

Philippines

National Statistics Office, National Economic Development Authority

2006 Census of Philippine Business and Industry

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Metadata Production

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Philippines (2007)

2006 Census of Philippine Business and Industry (2006 CPBI-AFF)

Overview	
Type	Enterprise/Establishment Census [en/census]
Identification	PHL-NSO-CPBI-AFF-2006-v1.0
Version	Production Date: 2009-06-30 v1.0 edited non anonymized data <u>Notes</u> NA
Series	<p>The 2006 Census of Philippine Business and Industry (CPBI), undertaken by the National Statistics Office in 2007, was the 14th of a series of economic censuses and is preceded by those of 1999, 1994, 1988, 1983, 1978, 1975, 1972, 1967, 1961, 1948, 1939, 1918 and 1903.</p> <p>The 2006 CPBI was the 6th of a series for the agriculture sector. It is preceded by those of 1999, 1994, 1988, 1978 and 1975. For forestry and fishing sectors, it is the 11th of a series, preceded by those of 1999, 1994, 1988, 1978, 1975, 1972, 1967, 1961, 1948, and 1939.</p>
Abstract <p>The 2006 Census of Philippine Business and Industry (CPBI) is one of the designated statistical activities undertaken by the National Statistics Office (NSO). It sought to collect and generate information on the levels, structure and trends of economic activities in the entire country. Data collected from the census will served as a benchmark for the measurement and comparison of national, regional and provincial economic growth.</p> <p>The data collected from the 2006 CPBI will constitute bases upon which the government and private sectors can formulate policies and evolve economic development plans. Specifically, the census data are used in constructing national and regional income accounts of the Philippine economy; formulating and monitoring plans and policies in the attainment of national and regional economic goals; determining and comparing regional and provincial economic structures and performances; providing updates for the frame of establishments; and conducting market research and feasibility studies.</p> <p>The scope of the census consisted of 14 sectors of the Philippine economy as classified in the amended 1994 Philippine Standard Industrial Classification (PSIC). All information collected from the census refers to calendar year 2006 except for employment data which is as of 15 November 2006.</p> <p>This metadata, however, contains the documentation of two sectors namely: Agriculture, Hunting and Forestry sector and Fishing sector classified as major divisions A and B in the amended 1994 PSIC. Data collected are on employment, compensation, revenue, subsidies, cost, fixed assets, intangible assets, capital expenditures and inventories. It also includes the procedures undertaken in all phases of the operation, scope and coverage, sampling design, publication volume, copy of questionnaire used, and other administrative and informative documents related to the census operation.</p>	
Kind of Data	Census/enumeration data [cen]
Unit of Analysis	Establishment

Scope & Coverage

Scope

The 2006 CPBI is a nationwide undertaking confined to the formal sector of the economy and as such excludes the informal sector. The formal sector is composed of the following:

- a. corporations, partnerships, cooperatives, and associations;
- b. single proprietorships with total employment of 10 or more;
- c. single proprietorship with branches; and
- d. foundations and cooperatives.

As such, the 2006 CPBI for agriculture, hunting, forestry and fishing covers all agriculture, hunting, forestry and fishing establishments engaged in economic activities classified according to Major Divisions A and B, respectively, of the amended 1994 Philippine Standard Industrial Classifications (PSIC). These are the following:

- a. all agriculture, hunting, forestry and fishing establishments with total employment of 10 and over
- b. all agriculture, hunting, forestry and fishing establishments with total employment of less than 10 except under single proprietorship with single establishments.

The 2006 CPBI for agriculture, hunting, forestry and fishing collected the following major data items:

- Employment
- Compensation
- Revenue
- Subsidies
- Cost
- Capital expenditures and sale of fixed assets, including losses and damages
- Capital expenditures for intangible assets
- Book value of fixed assets
- Value of intangible assets
- Inventories

Topics	agricultural, forestry and fishing [2.1]
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Geographic Coverage

National coverage

Geographic Unit

The geographic domain was the region for establishments with total employment of less than 20. For those with total employment of 20 and over, the geographic domains were the province, independent component city, chartered city and highly urbanized city, and all NCR municipalities.

For a complete listing of the geographic domains, refer to technical documents Section 'Sampling Domain' of the Publication Volume.

Universe

All establishments engaged in agriculture, hunting, forestry and fishing activity.

Producers & Sponsors

Primary Investigator(s)	National Statistics Office, National Economic Development Authority
Other Producer(s)	
Funding Agency/ies	National Statistics Office (NSO)
Other Acknowledgment(s)	National Statistical Coordination Board , Review and clearance NSO Technical Working Groups , In-charge in the plans and design of the census

Sampling

Sampling Procedure

The 2006 CPBI used stratified systematic sampling with five-digit PSIC or groups of five-digit PSIC and/or four-digit PSIC or groups of four-digit PSIC and/or three-digit PSIC or groups of three-digit PSIC serving as first stratification variable and total employment as the second stratification variable.

The sampling design for the 2006 CPBI consists of the following:

- a. Determination of geographic domain
- b. Determination of industry domain
- c. Determination of employment strata
- d. Determination of sampling unit
- e. Determination of sample size
- f. Sample allocation
- g. Sample selection.

For the complete details of the above-mentioned procedures and sampling frame used, refer to technical documents Section 'Sampling Design' and 'Frame of Establishments', respectively, of the Publication Volume.

Data of non-responding establishments were imputed manually and electronically based on established imputation methods. Sources of information were from previous reports of the same establishment, or from report of other responding establishment with similar characteristics, financial statements filed at Securities and Exchange Commission. 'Hot and cold deck' imputation methods were used for partial and total nonresponse.

Response Rate

The total number of sample establishments for the agriculture, hunting and forestry sector is 1,605. This is broken down by establishments size, that is, 651 for establishment with total employment of 20 and over while it is 954 for establishment with total employment of less than 20.

The overall response rate is 91.7 percent for the agriculture, hunting and forestry sector. For establishments with total employment of 20 and over, the response rate is 88.3 percent while that for establishments with total employment of less than 20 the response rate is 94.0 percent.

For the fishing sector, the total number of sample establishments is 689, that is, 156 for establishment with total employment of 20 and over, and 533 for establishment with total employment of less than 20.

The overall response rate is 97.5 percent for fishing sector. The response rate is 93.6 percent for establishments with total employment of 20 and over, and 98.7 percent for establishments with total employment of less than 20.

Weighting

Sample weights (W) for the establishment data were computed as,

$$W = N/n$$

where:

N = total number of establishments

n = total number of sample establishments

Weight Adjustment Factor for Non-response

To account for non-response in the non-certainty strata, the adjustment factors n/n' was multiplied with the weight (W) of each sampling unit. The sampling weight was recomputed as

$$W' = N/n * n/n' = N/n' \text{ General Formula}$$

where:

n' = total number of responding establishments in a stratum

For the agriculture, hunting and forestry sector, the weight of each sample establishment is N/n' . For the fishing sector, all establishments are taken as certainty samples, that is, the selection probability is 1 hence the weight of each sample is 1.

Refer to technical documents Section 'Estimation Procedure' of the Publication Volume for the complete details of weight adjustment factor for non-response.

Data Collection	
Data Collection Dates	start 2007-06-01 end 2007-07-29
Time Period(s)	start 2006-01-01 end 2006-12-31
Data Collection Mode	Self- administered questionnaire and face-to-face interview in some instances.

Data Collection Notes

Questionnaires were personally delivered to the sample establishments by the staff of provincial statistics offices. The purpose and importance of the census were explained to the respondents.

Generally, the questionnaires were left with the establishments. The respondents were given 30 days within which to accomplish the questionnaire. As the deadline approached, reminder letters were sent by the provincial offices to the sample establishment regarding the date the accomplished questionnaire will be collected.

Aside from the usual method of collection of data, beginning with the 2006 CPBI, the NSO also utilized current technology, such as the e-mail and NSO Website, to improve survey operations particularly in the collection of establishment's data. Although, the overall response to this method of data collection was still low (0.1% of total workload).

Refer to the documentation Section 'Field Operations' of Publication Volume for additional information on data collection including the levels of training conducted prior to data collection.

Questionnaires

The 2006 CPBI utilized four types of questionnaires with NSCB approval numbers and expiration date of June 30, 2008. The questionnaires used were structured based on the 2000 CPBI Forms 1 and 2 questionnaires, and from the comments by the Technical Committee on Survey Design, NSCB Technical Staff and Technical Working Groups on Questionnaire Design and Processing Manual.

The 14 sectors of the economy were grouped into four namely: agriculture, industrial, construction, and business and services. Each group utilized only one questionnaire and were administered to all sample establishments regardless of employment size.

The agriculture group utilized CPBI Form No. 1 with NSCB approval NSO-7404-01, the questionnaire used for the agriculture, hunting and forestry sector, and fishing sector.

Refer to documentation for the copy of CPBI Form No. 1.

In addition, an e-questionnaire or electronic copy of forms for the 2006 CPBI was developed for respondents to submit via the NSO Website. The file of the e-questionnaire is in excel format and can be accessed using Microsoft Office Excel. Every page in the CPBI questionnaire has a corresponding worksheet in the e-questionnaire. The file has also a macro-program that enables the user to create an encrypted text file of the supplied data. The encrypted file is then emailed to NSO (ITSD-Receipt and Control Unit) for submission by respondents, thus facilitating data collection.

Data Collector(s)	National Statistics Office (NSO) , National Economic Development Authority
<p>Supervision</p> <p>Supervision was done by Regional Directors, Provincial Statistics Officers, and regional and provincial statisticians while spotchecking was done by selected Industry and Trade Statistics staff (ITSD) with the assistance Provincial Statistics Officers/Statistical Coordination Officers to ensure the efficient conduct of the census operations.</p> <p>Two rounds of spotchecking were conducted by selected ITSD staff in January to February 2008 and in April 2008 to further improve the response rate and quality of reports. Selected provinces were visited based on their response rates and number of uncollected questionnaires. Establishments with total employment of 100 and over were prioritized. During the spotchecking, the ITSD staff held meetings with field staff to discuss and assess the problems encountered in data collection. They also visited sample establishments found to be non-responding, closed and those with problems in the submitted 2006 CPBI questionnaires.</p>	

Data Processing & Appraisal

Data Editing

Manual editing of data was done in three levels, as follows:

- Field editing of data was done by the field men, hired SRs and provincial staff upon collection of the accomplished questionnaires from the sample establishments. The objective is to check for completeness and consistency of entries in the questionnaires, following the instructions provided in the Field Operations and Processing Manual. Any inconsistent or missing data was corrected at this stage as this can be immediately verified from the respondents.
- Office verification was done by provincial office staff upon receipt of the accomplished questionnaires from the field men and hired SRs. In some instances, the staff contacted directly the establishments through phone call or sent email inquiries to verify some inconsistent or missing data.
- Desk verification was done by the ITSD staff to check the consistency and reasonableness of entries in the accomplished questionnaires. Consolidated reports of enterprises were disaggregated at the firm level based on the reports submitted by the enterprise using ratios and proportions of individual firms to enterprise. This process also validated the status of establishments that were non-responding and reported closed, cannot be located, transferred, and out of scope. Telephone inquiry was extensively utilized to verify information from the establishment's contact person. The internet was also used to obtain information on the contact address and to research for information on the status of the establishment.

Other Processing

Machine Processing

Machine processing consists of data entry, structural and consistency checks and encoding of updates, and generation and analysis of completeness of questionnaires with ID validation and summary file reports.

A microcomputer-based machine processing and tabulation system for the 2006 CPBI was developed by the IRD staff using Census and Survey Processing (CSPPro) software. The system consisted of three modules namely: data entry module, validate data module which includes structural edit and completeness check, and tabulation module.

Data entry was done by IRD-Information and Technology Operations Division staff and ITSD subject matter staff while the remaining machine processing activities were done by the subject matter staff. CSPPro version 3.0 was used with a highly structured data entry program. Range checks and skips were incorporated in the program.

Validate data module checked the acceptability of entries, completeness and consistencies of data items in the questionnaire including the completeness of responding samples with that of the Sample Reference File.

The tabulation module consisted of the generation of unweighted and weighted tables for establishments with total employment of 20 and over and less than 20. The unweighted tables are simply the tally tables for the responding samples, that is, without adjustment for the weight of each sample.

The final tables were subjected to review and analysis to check for internal and external consistency and completeness of data, including the correctness in the computation of derived variables and indicators.

Imputation Methods Used

Data of non-responding establishments were imputed manually and electronically based on established imputation methods. Sources of information were from previous reports of the same establishment, or from report of other responding establishment with similar characteristics, financial statements filed at Securities and Exchange Commission and other establishment-based surveys such as MISSI and QSPBI. 'Hot and cold deck' imputation methods were used for partial and total nonresponse. Following were the imputation procedures used:

Estimation of missing data items using data of other responding establishment

Ratio estimation was utilized to assign values for missing data using other accomplished questionnaire of responding establishment with the same establishments' characteristics as auxiliary information in the estimation process.

Example:

To compute for the detailed costs given only the total cost. By ratio estimation and using data from an accomplished questionnaire of the same stratum, compute for the following:

- Cost structure of the accomplished questionnaire; and
- Detailed costs by applying the computed cost structure ratio

Estimation of missing data items using other data of the same questionnaire

Several equations were provided in the Field Operations and Processing Manual to check the consistency and reasonableness of data items in the questionnaire. These were the equations to derive the missing data items in the questionnaire.

Estimation of missing data items from external records

Supplementary information from external records were utilized to estimate the missing data in the questionnaire. Some of these were:

- Financial statement of the sample establishment
- Past ASPBI report of the same sample establishment

Data of unit or total nonresponse, the following data were the data sources:

- financial statement of the sample establishment
- past ASPBI report of the same sample establishment
- questionnaire of other responding establishment with the same establishments' characteristics, that is, with the same PSIC, ATE size and geographic domain

A dummy questionnaire was prepared for each sample establishment identified as unit nonresponse. Indicated in the cover page of the dummy questionnaire was the source data.

During the summarization stage of machine processing, cases of closed/stopped operation before 2008, CBL/ transferred, out of scope and duplicate sample establishments in non-certainty stratum were imputed if the

number of responding establishments (n') in the stratum is less than 50 percent of the total number of samples (n) in the stratum.

Estimates of Sampling Error

The estimates of standard error by sector and industry were computed as input to the design of succeeding survey, in this case, the 2008 ASPBI.

Other Forms of Data Appraisal

Indicators were derived to check for the consistency between data items and also compared with indicators of previous economic surveys and censuses. Growth rate of variables were also checked with data obtained from top 1000 corporations, as released by Securities and Exchange Commission.

Accessibility

Access Authority	Industry and Trade Statistics Department (National Statistics Office) , www.census.gov.ph , info@census.gov.ph
Contact(s)	Industry and Trade Statistics Department (National Statistics Office) , www.census.gov.ph , info@census.gov.ph

Confidentiality

This 2006 Census of Philippine Business and Industry for Agriculture, Hunting, Forestry and Fishing conforms to the provisions of confidentiality stated under Section 4 of Commonwealth Act No. 591, which says that the "Data furnished to the Bureau of Census and Statistics (BCS) now known as the National Statistics Office, by an individual, corporation, partnership, institution or business enterprise shall not be used as evidence in any court or in any public office either as evidence against the individual, corporation, association, partnership, institution, or business enterprise from whom such data emanates; nor shall such data or information be divulged to any person except authorized employees of the BCS acting in the performance of their duties; nor shall such data be published except in the form of summaries or statistical tables in which no reference to an individual, corporation, association, partnership, institution or business enterprise shall appear."

Access Conditions

Authorization to use this data is granted only to the client or data user and persons within its organization, if applicable. Under no circumstances shall the client reproduce, distribute, sell or lend the entire data or parts thereof to any other data user apart from himself or that of authorized employees in his organization. The NSO shall hold the data user fully responsible for safeguarding the data from any unauthorized access or use.

Before being granted access to the dataset, all users have to formally agree:

1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by the NSO.
2. Not to use any technique in an attempt to learn the identity of any person, establishment, or sampling unit not identified in the dataset.
3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately reported to the NSO.

Citation Requirements

Any report, paper or similar articles, whether published or not, emanating from the use of this data shall give appropriate acknowledgement as suggested herein, "2006 Census of Philippine Business and Industry for Agriculture, Hunting, Forestry and Fishing v1.0 June 30, 2009, National Statistics Office, Manila, Philippines", as the source of basic data. The data user or client is encouraged to provide NSO with a copy of such report, paper or article. It is understood that unless expressly allowed by the client, such report, paper or article shall not be used for any purpose other than monitoring.

Rights & Disclaimer

Disclaimer

The NSO gives no warranty that the data are free from errors. Hence, the NSO shall not be held responsible for any loss or damage as a result of the client's manipulation or tabulation of the data.

Copyright

The data user acknowledges that any available intellectual property rights, including copyright in the data are owned by the National Statistics Office.

Files Description

Dataset contains 2 file(s)

cpbi2006_A	
# Cases	1082
# Variable(s)	140
<u>File Content</u> The dataset contains the datafile for AGRICULTURE, HUNTING AND FORESTRY SECTOR derived from CPBI Form No.1 questionnaire. All information in the file refers to calendar year 2006 except for employment data which is as of 15 November 2006. The file also includes the weights of each sample establishment.	
<u>Producer</u> Industry and Trade Statistics Department, National Statistics Office	
<u>Version</u> v1.0	
<u>Processing Checks</u> After data encoding, data items were subjected to structural and consistency edit. Indicators were also derived to check for the consistency between data items.	
<u>Missing Data</u> NA	
<u>Notes</u> Imputation methods documented in "Other Data Processing" section.	

cpbi2006_B	
# Cases	432
# Variable(s)	139
<u>File Content</u> The dataset contains the datafile for FISHING SECTOR derived from CPBI Form No.1 questionnaire. All information in the file refers to calendar year 2006 except for employment data which is as of 15 November 2006. The file also includes the weights of each sample establishment.	
<u>Producer</u> Industry and Trade Statistics Department, National Statistics Office	
<u>Version</u> v1.0	
<u>Processing Checks</u> After data encoding, data items were subjected to structural and consistency edit. Indicators were also derived to check for the consistency between data items.	
<u>Missing Data</u> NA	

Variables List

Dataset contains 279 variable(s)

File cpbi2006_A							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	sector	Sector	discrete	character-1	1082	0	-
2	class	Class size	discrete	character-1	1082	0	-
3	reg	Region code	discrete	numeric-2.0	1082	0	-
4	prv	Province code	discrete	numeric-2.0	1082	0	-
5	bgv	Barangay	discrete	numeric-3.0	1082	0	-
6	fn	Folio Number	discrete	numeric-1.0	1082	0	-
7	qn	Questionnaire Number	discrete	numeric-2.0	1082	0	-
8	qr	Quality of Report	discrete	numeric-1.0	1082	0	-
9	ecn	Establishment Control Number	discrete	character-14	1082	0	-
10	ind	Industry Code	discrete	character-6	1082	0	-
11	sz	Employment Size	discrete	numeric-1.0	1082	0	-
12	lo	Legal Organization	discrete	numeric-1.0	1082	0	Legal organization in 2006
13	eo	Economic Organization	discrete	numeric-1.0	1082	0	Economic organization in 2006
14	cpbi02	Year Started Operation	discrete	numeric-4.0	1082	0	Year when this establishment started operation.
15	item5a	Paid Male	discrete	numeric-4.0	1082	0	Number of paid male employees who worked for this establishment as of 15 November 2006
16	item5b	Paid Female	discrete	numeric-4.0	1082	0	Number of paid female employees who worked for this establishment as of 15 November 2006
17	item5c	Paid Total	discrete	numeric-5.0	1082	0	Total paid employees of this establishment as of 15 November 2006
18	item6a	Unpaid Male	discrete	numeric-2.0	1082	0	Number of unpaid male workers who worked for this establishment as of 15 November 2006
19	item6b	Unpaid Female	discrete	numeric-1.0	1082	0	Number of unpaid female workers who worked for this establishment as of 15 November 2006
20	item6c	Unpaid Total	discrete	numeric-2.0	1082	0	Number of unpaid workers who worked for this establishment as of 15 November 2006
21	item7a	Total Male	discrete	numeric-4.0	1082	0	Total male employees of this establishment as of 15 November 2006
22	item7b	Total Female	discrete	numeric-4.0	1082	0	Total female employees of this establishment as of 15 November 2006
23	item7c	Total Employment	discrete	numeric-5.0	1082	0	Total employment of this establishment as of 15 November 2006

File cpbi2006_A							
#	Name	Label	Type	Format	Valid	Invalid	Question
24	item10	Salaries & Wages	continuous	numeric-10.0	1082	0	Gross salaries and wages paid by this establishment to its employees in 2006
25	item11	Employer's Contribution to SSS, GSIS, etc.	continuous	numeric-9.0	1082	0	Total employer's contribution to SSS/ GSIS, etc. in 2006
26	item12a	Total Value of Products Sold	continuous	numeric-10.0	1082	0	Total value of products and by-products sold in 2006
27	item12a1	Value of Products Sold to Domestic Market	continuous	numeric-10.0	1082	0	Value of products and by-products sold to domestic market other than interplant transfers in 2006
28	item12a2	Interplant Transfers	continuous	numeric-9.0	1082	0	Value of interplant transfers in 2006
29	item12a3	Direct Exports	continuous	numeric-10.0	1082	0	Value of products directly exported by this establishment in 2006
30	item12a4	Products Sold to Exporters	continuous	numeric-9.0	1082	0	Value of products sold to exporters by this establishment in 2006
31	item12b	Agricultural, Forestry & Fishery Services	continuous	numeric-9.0	1082	0	Value of agricultural, forestry & fishery services rendered in 2006
32	item12c	Industrial Services Done for Others	continuous	numeric-8.0	1082	0	Value of industrial services done for others in 2006
33	item12c1	Contract & Commission	continuous	numeric-8.0	1082	0	Value of contract & commission work done for others in 2006
34	item12c2	Other Industrial Services	continuous	numeric-7.0	1082	0	Value of other industrial services done for others in 2006
35	item12d	Non-Industrial Services Done for Others	continuous	numeric-9.0	1082	0	Value Non-Industrial Services Done for Others in 2006
36	item12d1	Rent Income from Land	continuous	numeric-8.0	1082	0	Rent Income from Land in 2006
37	item12d2	Rental Income from Building & Structures	continuous	numeric-8.0	1082	0	Rental Income from Building & Structures in 2006
38	item12d3	Other Rental Income	continuous	numeric-8.0	1082	0	Other Rental Income in 2006
39	item12d4	Other Non-Industrial Services	continuous	numeric-9.0	1082	0	Value of Other Non-Industrial Services Done for Others in 2006
40	item12e	Goods for Resale	continuous	numeric-8.0	1082	0	Value of Goods for Resale in 2006
41	item12f	Interest Income	continuous	numeric-8.0	1082	0	Interest Income
42	item12g	Dividend Income	continuous	numeric-8.0	1082	0	Dividend Income in 2006
43	item12h	Commissions and Fees Earned	continuous	numeric-7.0	1082	0	Commissions and Fees Earned in 2006
44	item12i	Other Income	continuous	numeric-8.0	1082	0	Other Income in 2006
45	item12j	Total Revenue	continuous	numeric-10.0	1082	0	Total Revenue in 2006
46	item13	Subsidies	continuous	numeric-8.0	1082	0	Subsidies received by this establishment in 2006
47	item14a	Materials and Supplies Purchased	continuous	numeric-10.0	1082	0	Cost of Materials and Supplies Purchased in 2006
48	item14b	Fuels, Lubricants, Oils and Greases	continuous	numeric-9.0	1082	0	Cost of Fuels, Lubricants, Oils and Greases Purchased in 2006
49	item14c	Electricity and Water Purchased	continuous	numeric-9.0	1082	0	Cost of Electricity and Water Purchased in 2006

File cpbi2006_A							
#	Name	Label	Type	Format	Valid	Invalid	Question
50	item14d	Agricultural, Forestry & Fishery Services Done by Others	continuous	numeric-9.0	1082	0	Cost of Agricultural, Forestry & Fishery Services Done by Others in 2006
51	item14e	Industrial Services Done by Others	continuous	numeric-9.0	1082	0	Cost of Industrial Services Done by Others in 2006
52	item14e1	Contract & Commission Work Done for Others	continuous	numeric-9.0	1082	0	Cost of Contract & Commission Work Done for Others in 2006
53	item14e2	Other Industrial Services Done by Others	continuous	numeric-8.0	1082	0	Cost of Other Industrial Services Done by Others in 2006
54	item14f	Non-industrial Services Done by Others	continuous	numeric-9.0	1082	0	Cost of Non-industrial Services Done by Others in 2006
55	item14f1	Rent Expense for Land	continuous	numeric-9.0	1082	0	Rent Expense for Land in 2006
56	item14f2	Rental Expense for Buildings & Structures	continuous	numeric-8.0	1082	0	Rental Expense for Buildings & Structures in 2006
57	item14f3	Other Rental Expense	continuous	numeric-7.0	1082	0	Other Rental Expense in 2006
58	item14f4	Other Non-industrial Services Done by Others	continuous	numeric-9.0	1082	0	Other Non-industrial Services Done by Others in 2006
59	item14g	Goods Purchased for Resale	continuous	numeric-8.0	1082	0	Cost of Goods Purchased for Resale in 2006
60	item14h	Interest Expense	continuous	numeric-8.0	1082	0	Interest Expense in 2006
61	item14i	Indirect Taxes	continuous	numeric-8.0	1082	0	Indirect Taxes in 2006
62	item14j	Computer Software Expense	continuous	numeric-7.0	1082	0	Computer Software Expense in 2006
63	item14k	Research & Experimental Development	continuous	numeric-7.0	1082	0	Cost of Research & Experimental Development in 2006
64	item14l	Bad & Doubtful Debts	continuous	numeric-7.0	1082	0	Bad & Doubtful Debts in 2006
65	item14m	Depreciation of Fixed Assets	continuous	numeric-8.0	1082	0	Depreciation of Fixed Assets in 2006
66	item14n	Other Cost	continuous	numeric-8.0	1082	0	Other Cost incurred in 2006
67	item14o	Total Cost	continuous	numeric-10.0	1082	0	Total Cost Incurred in 2006
68	item15a1	Capital Expenditures-Land/Aquafarm	continuous	numeric-9.0	1082	0	Capital Expenditures for Land/Aquafarm in 2006
69	item15a3	Sale of Fixed Assets-Land/Aquafarm	continuous	numeric-7.0	1082	0	Sale of Land/Aquafarm in 2006
70	item15a4	Losses & Damages-Land/Aquafarm	continuous	numeric-1.0	1082	0	Losses & Damages of and/Aquafarm in 2006
71	item15b1	Capital Expenditures-Buildings & Improvements	continuous	numeric-9.0	1082	0	Capital Expenditures for Buildings, Other Structures & Land Improvements in 2006
72	item15b3	Sale of Fixed Assets-Buildings & Improvements	continuous	numeric-8.0	1082	0	Sale of Buildings, Other Structures & Land Improvements in 2006
73	item15b4	Losses & Damages-Buildings & Improvements	continuous	numeric-7.0	1082	0	Losses & Damages of Buildings, Other Structures & Land Improvements in 2006
74	item15c1	Capital Expenditures-Cultivated Assets	continuous	numeric-8.0	1082	0	Capital Expenditures for Cultivated Assets in 2006
75	item15c2	Directly Imported-Cultivated Assets	continuous	numeric-1.2	1082	0	Directly Imported Cultivated Assets in 2006

File cpbi2006_A

#	Name	Label	Type	Format	Valid	Invalid	Question
76	item15c3	Sale of Fixed Assets-Cultivated Assets	continuous	numeric-6.0	1082	0	Sale of Cultivated Assets in 2006
77	item15c4	Losses & Damages-Cultivated Assets	continuous	numeric-7.0	1082	0	Losses & Damages of Cultivated Assets in 2006
78	item15d1	Capital Expenditures-Fishing Boat/Craft/Vessel	continuous	numeric-1.0	1082	0	Capital Expenditures for Fishing Boat/Craft/Vessel in 2006
79	item15d2	Directly Imported-Fishing Boat/Craft/Vessel	continuous	numeric-1.0	1082	0	Directly Imported Fishing Boat/Craft/Vessel in 2006
80	item15d3	Sale of Fixed Assets-Fishing Boat/Craft/Vessel	continuous	numeric-1.0	1082	0	Sale of Fishing Boat/Craft/Vessel in 2006
81	item15d4	Losses & Damages-Fishing Boat/Craft/Vessel	continuous	numeric-1.0	1082	0	Losses & Damages of Fishing Boat/Craft/Vessel in 2006
82	item15e1	Capital Expenditures-Transport Equipment	continuous	numeric-8.0	1082	0	Capital Expenditures for Transport Equipment in 2006
83	item15e2	Directly Imported-Transport Equipment	continuous	numeric-1.2	1082	0	Directly Imported Transport Equipment in 2006
84	item15e3	Sale of Fixed Assets-Transport Equipment	continuous	numeric-7.0	1082	0	Sale of Transport Equipment in 2006
85	item15e4	Losses & Damages-Transport Equipment	continuous	numeric-5.0	1082	0	Losses & Damages of Transport Equipment in 2006
86	item15f1	Capital Expenditures-Machinery & Equipment	continuous	numeric-8.0	1082	0	Capital Expenditures for Machinery & Equipment in 2006
87	item15f2	Directly Imported-Machinery & Equipment	continuous	numeric-1.2	1082	0	Directly Imported Machinery & Equipment in 2006
88	item15f3	Sale of Fixed Assets-Machinery & Equipment	continuous	numeric-8.0	1082	0	Sale of Machinery & Equipment in 2006
89	item15f4	Losses & Damages-Machinery & Equipment	continuous	numeric-6.0	1082	0	Losses & Damages of Machinery & Equipment in 2006
90	item15f11	Capital Expenditures-ICT Machinery & Equipment	continuous	numeric-8.0	1082	0	Capital Expenditures for ICT Machinery & Equipment in 2006
91	item15f12	Directly Imported-ICT Machinery & Equipment	continuous	numeric-1.2	1082	0	Directly Imported ICT Machinery & Equipment in 2006
92	item15f13	Sale of Fixed Assets-ICTMachinery & Equipment	continuous	numeric-5.0	1082	0	Sale of ICTMachinery & Equipment in 2006
93	item15f14	Losses & Damages-ICTMachinery & Equipment	continuous	numeric-5.0	1082	0	Losses & Damages of ICTMachinery & Equipment in 2006
94	item15f21	Capital Expenditures-Other Machinery & Equipment	continuous	numeric-8.0	1082	0	Capital Expenditures for Other Machinery & Equipment in 2006
95	item15f22	Directly Imported-OtherMachinery & Equipment	continuous	numeric-1.2	1082	0	Directly Imported OtherMachinery & Equipment in 2006
96	item15f23	Sale of Fixed Assets-Other Machinery & Equipment	continuous	numeric-8.0	1082	0	Sale of Other Machinery & Equipment in 2006
97	item15f24	Losses & Damages-Other Machinery & Equipment	continuous	numeric-6.0	1082	0	Losses & Damages of Other Machinery & Equipment in 2006
98	item15g1	Capital Expenditures-Other Fixed Assets	continuous	numeric-1.0	1082	0	Capital Expenditures for Other Fixed Assets in 2006

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#	Name	Label	Type	Format	Valid	Invalid	Question
99	item15g2	Directly Imported-Other Fixed Assets	continuous	numeric-1.2	1082	0	Directly Imported Other Fixed Assets in 2006
100	item15g3	Sale of Fixed Assets-Other Fixed Assets	continuous	numeric-5.0	1082	0	Sale of Other Fixed Assets in 2006
101	item15g4	Losses & Damages-Other Fixed Assets	continuous	numeric-1.0	1082	0	Losses & Damages of Other Fixed Assets in 2006
102	gtotcaq	Total Capital Expenditures	continuous	numeric-9.0	1082	0	Total Capital Expenditures for Fixed Assets in 2006
103	salefiy	Total Sale of Fixed Assets	continuous	numeric-9.0	1082	0	Total Sale of Fixed Assets in 2006
104	lossdan	Total Losses and Damages	continuous	numeric-7.0	1082	0	Total Losses and Damages of Fixed Assets in 2006
105	item16a	New Fixed Assets	continuous	numeric-9.0	1082	0	Capital Expenditures for New Fixed Assets in 2006
106	item16b	Major Alterations & Improvements on Fixed Assets	continuous	numeric-8.0	1082	0	Capital Expenditures for Major Alterations & Improvements on Fixed Assets in 2006
107	item16c	Land & Used Fixed Assets	continuous	numeric-9.0	1082	0	Capital Expenditures for Land & Used Fixed Assets in 2006
108	item16d	Fixed Assets Produced on Own Account	continuous	numeric-8.0	1082	0	Capital Expenditures for Fixed Assets Produced on Own Account in 2006
109	item16e	Total Capital Expenditures for FA by Mode of Acquisition	continuous	numeric-9.0	1082	0	Total Capital Expenditures for all Fixed Assets by Mode of Acquisition in 2006
110	item17a	Capital Expenditures for Computer Software & Databases	continuous	numeric-6.0	1082	0	Capital Expenditures for Computer Software & Databases in 2006
111	item17b	Capital Expenditures for Other Intangible Assets	continuous	numeric-6.0	1082	0	Capital Expenditures for Other Intangible Assets in 2006
112	item17c	Total Capital Expenditures for Intangible Fixed Assets	continuous	numeric-6.0	1082	0	Total Capital Expenditures for Intangible Fixed Assets in 2006
113	item18a	Book Value of Land/ Aquafarm	continuous	numeric-9.0	1082	0	Book Value of Land/Aquafarm as of 31 December 2006
114	item18b	Book Value of Buildings & Land Improvements	continuous	numeric-9.0	1082	0	Book Value of Buildings, Other Structures & Land Improvements as of 31 December 2006
115	item18c	Book Value of Cultivated Assets	continuous	numeric-9.0	1082	0	Book Value of Cultivated Assets as of 31 December 2006
116	item18d	Book Value of Fishing Boat/Craft/Vessel	continuous	numeric-8.0	1082	0	Book Value of Fishing Boat/Craft/Vessel as of 31 December 2006
117	item18e	Book Value of Other Transport Equipment	continuous	numeric-9.0	1082	0	Book Value of Other Transport Equipment as of 31 December 2006
118	item18f	Book Value of Machinery & Equipment	continuous	numeric-9.0	1082	0	Book Value of Machinery & Equipment as of 31 December 2006
119	item18f1	Book Value of ICT Machinery & Equipment	continuous	numeric-9.0	1082	0	Book Value of ICT Machinery & Equipment as of 31 December 2006
120	item18f2	Book Value of Other Machinery & Equipment	continuous	numeric-9.0	1082	0	Book Value of Other Machinery & Equipment as of 31 December 2006
121	item18g	Book Value of Other Fixed Assets	continuous	numeric-7.0	1082	0	Book Value of Other Fixed Assets as of 31 December 2006

File cpbi2006_A							
#	Name	Label	Type	Format	Valid	Invalid	Question
122	item18h	Total Book Value	continuous	numeric-10.0	1082	0	Total Book Value of Fixed assets as of 31 December 2006
123	item19a	Value of Computer Software & Databases	continuous	numeric-7.0	1082	0	Value of Computer Software & Databases
124	item19b	Value of Other Intangible Assets	continuous	numeric-8.0	1082	0	Value of Other Intangible Assets
125	item19c	Total Value of Intangible Assets	continuous	numeric-8.0	1082	0	Total Value of Intangible Assets as of 31 December 2006
126	item21a1	Beginning Inventory of Finished Products	continuous	numeric-9.0	1082	0	Inventory of Finished Products as of 1 January 2006
127	item21a2	Ending Inventory of Finished Products	continuous	numeric-9.0	1082	0	Inventory of Finished Products as of 31 December 2006
128	item21b1	Beginning Inventory of Work-in-Progress	continuous	numeric-9.0	1082	0	Inventory of Work-in-Progress as of 1 January 2006
129	item21b2	Ending Inventory of Work-in-Progress	continuous	numeric-9.0	1082	0	Inventory of Work-in-Progress as of 31 December 2006
130	item21c1	Beginning Inventory of Goods for Resale	continuous	numeric-7.0	1082	0	Inventory of Goods for Resale as of 1 January 2006
131	item21c2	Ending Inventory of Goods for Resale	continuous	numeric-7.0	1082	0	Inventory of Goods for Resale as of 31 December 2006
132	item21d1	Beginning Inventory of Materials & Supplies	continuous	numeric-9.0	1082	0	Inventory of Materials & Supplies as of 1 January 2006
133	item21d2	Ending Inventory of Materials & Supplies	continuous	numeric-9.0	1082	0	Inventory of Materials & Supplies as of 31 December 2006
134	item21e1	Beginning Inventory of Fuels, Lubricants, Oils & Greases	continuous	numeric-7.0	1082	0	Inventory of Fuels, Lubricants, Oils & Greases as of 1 January 2006
135	item21e2	Ending Inventory of Fuels, Lubricants, Oils & Greases	continuous	numeric-7.0	1082	0	Inventory of Fuels, Lubricants, Oils & Greases as of 31 December 2006
136	item21f1	Other Beginning Inventory	continuous	numeric-6.0	1082	0	Other Inventory as of 1 January 2006
137	item21f2	Other Ending Inventory	continuous	numeric-5.0	1082	0	Other Inventory as of 31 December 2006
138	item21g1	Total Beginning Inventory	continuous	numeric-9.0	1082	0	Total Inventory as of 1 January 2006
139	item21g2	Total Ending Inventory	continuous	numeric-9.0	1082	0	Total Ending Inventory as of 31 December 2006
140	Wgt	Weight	continuous	numeric-1.0	1082	0	-

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	sector	Sector	discrete	character-1	432	0	-
2	class	Class Size	discrete	character-1	432	0	-
3	reg	Region code	discrete	numeric-2.0	432	0	-
4	prv	Province code	discrete	numeric-2.0	432	0	-
5	bggy	Barangay	discrete	numeric-3.0	432	0	-
6	fn	Folio Number	discrete	numeric-1.0	432	0	-

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	qn	Questionnaire Number	discrete	numeric-2.0	432	0	-
8	qr	Quality of Report	discrete	numeric-1.0	432	0	-
9	ecn	Establishment Control Number	discrete	character-14	432	0	-
10	ind	Industry Code	discrete	character-6	432	0	-
11	sz	Employment Size	discrete	numeric-1.0	432	0	-
12	lo	Legal Organization	discrete	numeric-1.0	432	0	Legal organization in 2006
13	eo	Economic Organization	discrete	numeric-1.0	432	0	Economic organization in 2006
14	cpbi02	Year Started Operation	discrete	numeric-4.0	432	0	Year when this establishment started operation.
15	item5a	Paid Male	discrete	numeric-4.0	432	0	Number of paid male employees who worked for this establishment as of 15 November 2006
16	item5b	Paid Female	discrete	numeric-2.0	432	0	Number of paid female employees who worked for this establishment as of 15 November 2006
17	item5c	Paid Total	discrete	numeric-4.0	432	0	Total paid employees of this establishment as of 15 November 2006
18	item6a	Unpaid Male	discrete	numeric-2.0	432	0	Number of unpaid male workers who worked for this establishment as of 15 November 2006
19	item6b	Unpaid Female	discrete	numeric-1.0	432	0	Number of unpaid female workers who worked for this establishment as of 15 November 2006
20	item6c	Unpaid Total	discrete	numeric-2.0	432	0	Number of unpaid workers who worked for this establishment as of 15 November 2006
21	item7a	Total Male	discrete	numeric-4.0	432	0	Total male employees of this establishment as of 15 November 2006
22	item7b	Total Female	discrete	numeric-2.0	432	0	Total female employees of this establishment as of 15 November 2006
23	item7c	Total Employment	discrete	numeric-4.0	432	0	Total employment of this establishment as of 15 November 2006
24	item10	Salaries & Wages	continuous	numeric-9.0	432	0	Gross salaries and wages paid by this establishment to its employees in 2006
25	item11	Employer's Contribution to SSS, GSIS, etc.	continuous	numeric-8.0	432	0	Total employer's contribution to SSS/ GSIS, etc. in 2006
26	item12a	Total Value of Products Sold	continuous	numeric-10.0	432	0	Total value of products and by-products sold in 2006
27	item12a1	Value of Products Sold to Domestic Market	continuous	numeric-10.0	432	0	Value of products and by-products sold to domestic market other than interplant transfers in 2006
28	item12a2	Interplant Transfers	continuous	numeric-7.0	432	0	Value of interplant transfers in 2006
29	item12a3	Direct Exports	continuous	numeric-9.0	432	0	Value of products directly exported by this establishment in 2006

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	item12a4	Products Sold to Exporters	continuous	numeric-9.0	432	0	Value of products sold to exporters by this establishment in 2006
31	item12b	Agricultural, Forestry & Fishery Services	continuous	numeric-9.0	432	0	Value of agricultural, forestry & fishery services rendered in 2006
32	item12c	Industrial Services Done for Others	continuous	numeric-6.0	432	0	Value of industrial services done for others in 2006
33	item12c1	Contract & Commission	continuous	numeric-1.0	432	0	Value of contract & commission work done for others in 2006
34	item12c2	Other Industrial Services	continuous	numeric-6.0	432	0	Value of other industrial services done for others in 2006
35	item12d	Non-Industrial Services Done for Others	continuous	numeric-8.0	432	0	Value Non-Industrial Services Done for Others in 2006
36	item12d1	Rent Income from Land	continuous	numeric-8.0	432	0	Rent Income from Land in 2006
37	item12d2	Rental Income from Building & Structures	continuous	numeric-8.0	432	0	Rental Income from Building & Structures in 2006
38	item12d3	Other Rental Income	continuous	numeric-7.0	432	0	Other Rental Income in 2006
39	item12d4	Other Non-Industrial Services	continuous	numeric-7.0	432	0	Other Non-Industrial Services in 2006
40	item12e	Value of Goods for Resale	continuous	numeric-7.0	432	0	Value of Goods for Resale in 2006
41	item12f	Interest Income	continuous	numeric-7.0	432	0	Interest Income in 2006
42	item12g	Dividend Income	continuous	numeric-6.0	432	0	Dividend Income in 2006
43	item12h	Commissions and Fees Earned	continuous	numeric-1.0	432	0	Commissions and Fees Earned in 2006
44	item12i	Other Income	continuous	numeric-7.0	432	0	Other Income in 2006
45	item12j	Total Revenue	continuous	numeric-10.0	432	0	Total Revenue in 2006
46	item13	Subsidies	continuous	numeric-6.0	432	0	Subsidies received by this establishment in 2006
47	item14a	Materials and Supplies Purchased	continuous	numeric-9.0	432	0	Materials and Supplies Purchased in 2006
48	item14b	Fuels, Lubricants, Oils and Greases	continuous	numeric-9.0	432	0	Fuels, Lubricants, Oils and Greases Purchased in 2006
49	item14c	Electricity and Water Purchased	continuous	numeric-8.0	432	0	Electricity and Water Purchased in 2006
50	item14d	Agricultural, Forestry & Fishery Services Done by Others	continuous	numeric-8.0	432	0	Cost of Agricultural, Forestry & Fishery Services Done by Others in 2006
51	item14e	Industrial Services Done by Others	continuous	numeric-8.0	432	0	Cost of Industrial Services Done by Others in 2006
52	item14e1	Contract & Commission Work Done for Others	continuous	numeric-8.0	432	0	Cost of Contract & Commission Work Done for Others in 2006
53	item14e2	Other Industrial Services Done by Others	continuous	numeric-8.0	432	0	Cost of Other Industrial Services Done by Others in 2006
54	item14f	Non-industrial Services Done by Others	continuous	numeric-8.0	432	0	Cost of Non-industrial Services Done by Others in 2006
55	item14f1	Rent Expense for Land	continuous	numeric-7.0	432	0	Rent Expense for Land in 2006
56	item14f2	Rental Expense for Buildings & Structures	continuous	numeric-7.0	432	0	Rental Expense for Buildings & Structures in 2006

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
57	item14f3	Other Rental Expense	continuous	numeric-7.0	432	0	Other Rental Expense in 2006
58	item14f4	Other Non-industrial Services Done by Others	continuous	numeric-8.0	432	0	Cost of Other Non-industrial Services Done by Others in 2006
59	item14g	Goods Purchased for Resale	continuous	numeric-7.0	432	0	Cost of Goods Purchased for Resale in 2006
60	item14h	Interest Expense	continuous	numeric-8.0	432	0	Interest Expense in 2006
61	item14i	Indirect Taxes	continuous	numeric-8.0	432	0	Indirect Taxes in 2006
62	item14j	Computer Software Expense	continuous	numeric-5.0	432	0	Computer Software Expense in 2006
63	item14k	Research & Experimental Development	continuous	numeric-6.0	432	0	Cost of Research & Experimental Development in 2006
64	item14l	Bad & Doubtful Debts	continuous	numeric-7.0	432	0	Bad & Doubtful Debts in 2006
65	item14m	Depreciation of Fixed Assets	continuous	numeric-9.0	432	0	Depreciation of Fixed Assets in 2006
66	item14n	Other Cost	continuous	numeric-8.0	432	0	Other Cost Incurred in 2006
67	item14o	Total Cost	continuous	numeric-10.0	432	0	Total Cost Incurred in 2006
68	item15a1	Capital Expenditures-Land/Aquafarm	continuous	numeric-7.0	432	0	Capital Expenditures for Land/Aquafarm in 2006
69	item15a3	Sale of Fixed Assets-Land/Aquafarm	continuous	numeric-1.0	432	0	Sale of Land/Aquafarm in 2006
70	item15a4	Losses & Damages-Land/Aquafarm	continuous	numeric-7.0	432	0	Losses & Damages of Land/Aquafarm in 2006
71	item15b1	Capital Expenditures-Buildings & Improvements	continuous	numeric-8.0	432	0	Capital Expenditures for Buildings & Improvements in 2006
72	item15b3	Sale of Fixed Assets-Buildings & Improvements	continuous	numeric-1.0	432	0	Sale of Buildings & Improvements in 2006
73	item15b4	Losses & Damages-Buildings & Improvements	continuous	numeric-6.0	432	0	Losses & Damages of Buildings & Improvements in 2006
74	item15c1	Capital Expenditures-Cultivated Assets	continuous	numeric-5.0	432	0	Capital Expenditures for Cultivated Assets in 2006
75	item15c2	Directly Imported-Cultivated Assets	continuous	numeric-1.2	432	0	Directly Imported Cultivated Assets in 2006
76	item15c3	Sale of Fixed Assets-Cultivated Assets	continuous	numeric-6.0	432	0	Sale of Cultivated Assets in 2006
77	item15c4	Losses & Damages-Cultivated Assets	continuous	numeric-7.0	432	0	Losses & Damages of Cultivated Assets in 2006
78	item15d1	Capital Expenditures-Fishing Boat/Craft/Vessel	continuous	numeric-9.0	432	0	Capital Expenditures for Fishing Boat/Craft/Vessel in 2006
79	item15d2	Directly Imported-Fishing Boat/Craft/Vessel	continuous	numeric-1.2	432	0	Directly Imported Fishing Boat/Craft/Vessel in 2006
80	item15d3	Sale of Fixed Assets-Fishing Boat/Craft/Vessel	continuous	numeric-8.0	432	0	Sale of Fishing Boat/Craft/Vessel in 2006
81	item15d4	Losses & Damages-Fishing Boat/Craft/Vessel	continuous	numeric-7.0	432	0	Losses & Damages of Fishing Boat/Craft/Vessel in 2006
82	item15e1	Capital Expenditures-Transport Equipment	continuous	numeric-7.0	432	0	Capital Expenditures for Transport Equipment in 2006
83	item15e2	Directly Imported-Transport Equipment	continuous	numeric-1.2	432	0	Directly Imported Transport Equipment in 2006

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
84	item15e3	Sale of Fixed Assets-Transport Equipment	continuous	numeric-6.0	432	0	Sale of Transport Equipment in 2006
85	item15e4	Losses & Damages-Transport Equipment	continuous	numeric-6.0	432	0	Losses & Damages of Transport Equipment in 2006
86	item15f1	Capital Expenditures-Machinery & Equipment	continuous	numeric-8.0	432	0	Capital Expenditures for Machinery & Equipment in 2006
87	item15f2	Directly Imported-Machinery & Equipment	continuous	numeric-1.2	432	0	Directly Imported Machinery & Equipment in 2006
88	item15f3	Sale of Fixed Assets-Machinery & Equipment	continuous	numeric-7.0	432	0	Sale of Machinery & Equipment in 2006
89	item15f4	Losses & Damages-Machinery & Equipment	continuous	numeric-7.0	432	0	Losses & Damages of Machinery & Equipment in 2006
90	item15f11	Capital Expenditures-ICT Machinery & Equipment	continuous	numeric-6.0	432	0	Capital Expenditures for ICT Machinery & Equipment in 2006
91	item15f12	Directly Imported-ICT Machinery & Equipment	continuous	numeric-1.2	432	0	Directly Imported ICT Machinery & Equipment in 2006
92	item15f13	Sale of Fixed Assets-ICT Machinery & Equipment	continuous	numeric-1.0	432	0	Sale of Fixed Assets for ICT Machinery & Equipment in 2006
93	item15f14	Losses & Damages-ICTMachinery & Equipment	continuous	numeric-1.0	432	0	Losses & Damages of ICTMachinery & Equipment in 2006
94	item15f21	Capital Expenditures-Other Machinery & Equipment	continuous	numeric-8.0	432	0	Capital Expenditures for Other Machinery & Equipment in 2006
95	item15f22	Directly Imported-Other Machinery & Equipment	continuous	numeric-1.2	432	0	Directly Imported Other Machinery & Equipment in 2006
96	item15f23	Sale of Fixed Assets-Other Machinery & Equipment	continuous	numeric-7.0	432	0	Sale of Other Machinery & Equipment in 2006
97	item15f24	Losses & Damages-OtherMachinery & Equipment	continuous	numeric-7.0	432	0	Losses & Damages for OtherMachinery & Equipment in 2006
98	item15g1	Capital Expenditures-Other Fixed Assets	continuous	numeric-8.0	432	0	Capital Expenditures for Other Fixed Assets in 2006
99	item15g2	Directly Imported-Other Fixed Assets	continuous	numeric-1.2	432	0	Directly Imported Other Fixed Assets in 2006
100	item15g3	Sale of Fixed Assets-Other Fixed Assets	continuous	numeric-1.0	432	0	Sale of Other Fixed Assets in 2006
101	item15g4	Losses & Damages-Other Fixed Assets	continuous	numeric-1.0	432	0	Losses & Damages for Other Fixed Assets in 2006
102	gtotcaq	Total Capital Expenditures	continuous	numeric-9.0	432	0	Total Capital Expenditures for Fixed Assets in 2006
103	salefiy	Total Sale of Fixed Assets	continuous	numeric-8.0	432	0	Total Sale of Fixed Assets in 2006
104	lossdan	Total Losses and Damages	continuous	numeric-7.0	432	0	Total Losses and Damages of Fixed Assets in 2006
105	item16a	New Fixed Assets	continuous	numeric-8.0	432	0	Capital Expenditures for New Fixed Assets in 2006
106	item16b	Major Alterations & Improvements on Fixed Assets	continuous	numeric-8.0	432	0	Capital Expenditures for Major Alterations & Improvements on Fixed Assets in 2006

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
107	item16c	Land & Used Fixed Assets	continuous	numeric-9.0	432	0	Capital Expenditures for Land & Used Fixed Assets in 2006
108	item16d	Fixed Assets Produced on Own Account	continuous	numeric-8.0	432	0	Capital Expenditures for Fixed Assets Produced on Own Account in 2006
109	item16e	Total Capital Expenditures for FA by Mode of Acquisition	continuous	numeric-9.0	432	0	Total Capital Expenditures for All Fixed Assets by Mode of Acquisition in 2006
110	item17a	Capital Expenditures for Computer Software & Databases	continuous	numeric-6.0	432	0	Capital Expenditures for Computer Software & Databases in 2006
111	item17b	Capital Expenditures for Other Intangible Assets	continuous	numeric-1.0	432	0	Capital Expenditures for Other Intangible Assets in 2006
112	item17c	Total Capital Expenditures for Intangible Fixed Assets	continuous	numeric-6.0	432	0	Total Capital Expenditures for Intangible Fixed Assets in 2006
113	item18a	Book Value of Land/ Aquafarm	continuous	numeric-9.0	432	0	Book Value of Land/Aquafarm as of 31 December 2006
114	item18b	Book Value of Buildings & Land Improvements	continuous	numeric-8.0	432	0	Book Value of Buildings & Land Improvements as of 31 December 2006
115	item18c	Book Value of Cultivated Assets	continuous	numeric-9.0	432	0	Book Value of Cultivated Assets as of 31 December 2006
116	item18d	Book Value of Fishing Boat/Craft/Vessel	continuous	numeric-9.0	432	0	Book Value of Fishing Boat/Craft/Vessel as of 31 December 2006
117	item18e	Book Value of Other Transport Equipment	continuous	numeric-7.0	432	0	Book Value of Transport Equipment as of 31 December 2006
118	item18f	Book Value of Machinery & Equipment	continuous	numeric-9.0	432	0	Book Value of Machinery & Equipment as of 31 December 2006
119	item18f1	Book Value of ICT Machinery & Equipment	continuous	numeric-8.0	432	0	Book Value of ICT Machinery & Equipment as of 31 December 2006
120	item18f2	Book Value of Other Machinery & Equipment	continuous	numeric-9.0	432	0	Book Value of Other Machinery & Equipment as of 31 December 2006
121	item18g	Book Value of Other Fixed Assets	continuous	numeric-8.0	432	0	Book Value of Other Fixed Assets as of 31 December 2006
122	item18h	Total Book Value	continuous	numeric-9.0	432	0	Total Book Value of Fixed Assets as of 31 December 2006
123	item19a	Value of Computer Software & Databases	continuous	numeric-6.0	432	0	Value of Computer Software & Databases as of 31 December 2006
124	item19b	Value of Other Intangible Assets	continuous	numeric-5.0	432	0	Value of Other Intangible Assets as of 31 December 2006
125	item19c	Total Value of Intangible Assets	continuous	numeric-6.0	432	0	Total Value of Intangible Assets as of 31 December 2006
126	item21a1	Beginning Inventory of Finished Products	continuous	numeric-8.0	432	0	Inventory of Finished Products as of 1 January 2006
127	item21a2	Ending Inventory of Finished Products	continuous	numeric-8.0	432	0	Inventory of Finished Products as of 31 December 2006
128	item21b1	Beginning Inventory of Work-in-Progress	continuous	numeric-8.0	432	0	Inventory of Work-in-Progress as of 1 January 2006
129	item21b2	Ending Inventory of Work-in-Progress	continuous	numeric-7.0	432	0	Inventory of Work-in-Progress as of 31 December 2006

File cpbi2006_B							
#	Name	Label	Type	Format	Valid	Invalid	Question
130	item21c1	Beginning Inventory of Goods for Resale	continuous	numeric-8.0	432	0	Inventory of Goods for Resale as of 1 January 2006
131	item21c2	Ending Inventory of Goods for Resale	continuous	numeric-8.0	432	0	Inventory of Goods for Resale as of 31 December 2006
132	item21d1	Beginning Inventory of Materials & Supplies	continuous	numeric-8.0	432	0	Inventory of Materials & Supplies as of 1 January 2006
133	item21d2	Ending Inventory of Materials & Supplies	continuous	numeric-8.0	432	0	Inventory of Materials & Supplies as of 31 December 2006
134	item21e1	Beginning Inventory of Fuels, Lubricants, Oils & Greases	continuous	numeric-8.0	432	0	Inventory of Fuels, Lubricants, Oils & Greases as of 1 January 2006
135	item21e2	Ending Inventory of Fuels, Lubricants, Oils & Greases	continuous	numeric-8.0	432	0	Inventory of Fuels, Lubricants, Oils & Greases as of 31 December 2006
136	item21f1	Other Beginning Inventory	continuous	numeric-6.0	432	0	Other Beginning Inventory as of 1 January 2006
137	item21f2	Other Ending Inventory	continuous	numeric-6.0	432	0	Other Ending Inventory as of 31 December 2006
138	item21g1	Total Beginning Inventory	continuous	numeric-8.0	432	0	Total Inventory as of 1 January 2006
139	item21g2	Total Ending Inventory	continuous	numeric-9.0	432	0	Total Inventory as of 31 December 2006

Variables Description

Dataset contains 279 variable(s)

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#1 sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Sector refers to the 14 major divisions classified as A to O except L in the ammended 1994 Philippine Standard Industrial Classifications. In this dataset, Sector = A.
Universe	All agriculture, hunting and forestry estbalishments with economic organization (EO) classified as single establishment (EO=1), branch only (EO=2), and establishment with main office (EO=3) with total employment of 10 and over, and less than 10 except under single proprietorship with single establishment.
Source	2006 CPBI Form No. 1

#2 class: Class size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Class size is classified based on employment strata. Employment strata L refers to establishments with total employment (TE) of 20 and over while class S refer to those with TE of less than 20.
Universe	All agriculture, hunting and forestry establishments with TE of 20 classified as single establishment, branch only and establishment with main office (EO=3).

Value	Label	Cases	Percentage
L	TE 20 & Over	635	58.7%
S	TE less than 20	447	41.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#3 reg: Region code

Information	[Type= discrete] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Region code is a two-digit geographic code in accordance with the Philippine Standard Geographic Classification (PSGC) representing the 17 regions of the country.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Region I	16	20.0	1.4%
2	Region II	22	24.0	1.6%
3	Region III	138	260.0	17.7%
5	Region V	25	30.0	2.0%
6	Region VI	169	240.0	16.3%
7	Region VII	76	126.0	8.6%
8	Region VIII	19	19.0	1.3%
9	Region IX	21	21.0	1.4%
10	Region X	99	101.0	6.9%
11	Region XI	146	179.0	12.2%
12	Region XII	62	83.0	5.7%
13	NCR	13	13.0	0.9%
14	CAR	7	7.0	0.5%
15	ARMM	22	22.0	1.5%
16	CARAGA	9	9.0	0.6%
41	Region IVA	103	169.0	11.5%

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#3 reg: Region code

Value	Label	Cases	Weighted	Percentage (Weighted)
42	Region IVB	135	146.0	9.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 prv: Province code

Information	[Type= discrete] [Format=numeric] [Range= 1-97] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Province code is a two-digit geographic code in accordance with the Philippine Standard Geographic Classification (PSGC) representing the 80 provinces of the country.
<i>Frequency table not shown (90 Modalities)</i>	

#5 bgy: Barangay

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Barangay code (BGY) is a three-digit geographic code representing the lowest level of geographic classifications in the Philippine Standard Geographic Classification (PSGC)

#6 fn: Folio Number

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Folio number (FN) consists of six alpha-numeric character code as follows: first digit refers to sector alpha code second digit refers to class L or S third & fourth digit refers to province code fifth & sixth digit refers to folio sequential number starting with 01

#7 qn: Questionnaire Number

Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Questionnaire number (QN) is a two-digit number starting from 01 to 20. A folio contains at most 20 questionnaires.

#8 qr: Quality of Report

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Quality of Report (QR) is a one-digit code from 1 to 5. 1 - if the questionnaire has minor corrections 2 - if at least one data item is imputed (partially accomplished questionnaire) 3 - if all items in the questionnaire are imputed (unit non-response) 4 - if the major data items are taken from secondary sources, i.e. SEC financial report, etc. 5 - if data items were obtained from consolidated report 5 - if data items were obtained from a consolidated report

Value	Label	Cases	Percentage
1	Questionnaire has minor corrections	579	53.5%
2	At least one data item is imputed (partially accomplished questionnaire)	292	27.0%
3	All items in the questionnaire are imputed (unit non-response)	75	6.9%
4	Major data items are taken from secondary sources, i.e. SEC financial report, etc.	29	2.7%

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#8 qr: Quality of Report

Value	Label	Cases	Percentage
5	Data items were obtained from a consolidated report	107	9.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 ecn: Establishment Control Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	<p>Establishment control number (ECN) is a unique permanent identification code assigned to an establishment where, an establishment is defined as an economic unit under a single ownership or control, i.e., under a single legal entity, engaged in one or predominantly one kind of economic activity at a single fixed location.</p> <p>The following kinds of establishments are used as unit of analysis for the agriculture, hunting and forestry, and fishing sectors:</p> <p>Agricultural establishments include farm, plantation, hacienda or ranch companies engaged in the production of agriculture crops, livestock, poultry and other animals including animal products; firms providing agricultural, animal and horticultural services.</p> <p>Hunting establishments include companies engaged in hunting, trapping and game propagation including related service activities.</p> <p>Forestry establishments include companies engaged in logging operation; planting, replanting and conservation of forest and related service activities.</p>

#10 ind: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Industry code (IND) is a six-alpha numeric code of the main activity of the establishment in accordance with the amended 1994 Philippine Standard Industrial Classifications (PSIC)

Frequency table not shown (114 Modalities)

#11 sz: Employment Size

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	<p>Employment size is the size of an establishment determined by its total employment. Below are the employment size classifications and the corresponding size code:</p> <p>Code Employment size</p> <p>0 1-4</p> <p>1 5-9</p> <p>2 10-19</p> <p>3 20-49</p> <p>4 50-99</p> <p>5 100-199</p> <p>6 200-499</p> <p>7 500-999</p> <p>8 1000-1999</p> <p>9 2000 & over</p>

Value	Label	Cases	Percentage
0	ATE = 1-4	33	3.0%
1	ATE = 5-9	70	6.5%
2	ATE = 10-19	344	31.8%
3	ATE = 20-49	283	26.2%
4	ATE = 50-99	119	11.0%

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#11 sz: Employment Size

Value	Label	Cases	Percentage
5	ATE = 100-199	118	10.9%
6	ATE = 200-499	74	6.8%
7	ATE = 500-999	27	2.5%
8	ATE = 1000-1999	10	0.9%
9	ATE = 2000 & over	4	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 lo: Legal Organization

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	<p>Legal Organization refers to the legal form of the economic entity which owns the establishment. The types of legal organization are single proprietorship, partnership, government corporation, other private corporation, cooperative, and other legal organizations such as associations, foundations, non-government organizations (NGOs), etc.</p> <p>Single proprietorship (LO Code 1) refers to a form of legal or business organization organized, owned, and managed by one person, who alone assumes the risk of the business enterprise.</p> <p>Partnership (LO Code 2) refers to an association of two or more individuals for the conduct of a business enterprise based upon an agreement or contract between or among them to contribute money, property or industry into a common fund with the intention of dividing profits among themselves.</p> <p>Government corporation (LO Code 3) is a private corporation organized for private aim, benefit or purpose and owned or controlled by the government.</p> <p>Private corporation (LO Code 4) refers to a corporation organized by private persons.</p> <p>Cooperative (LO Code 5) is an organization composed primarily of small producers and/or consumers who voluntarily join together to form a business enterprise which they themselves own, control and patronize.</p> <p>Others (LO Code 6) is a private association, foundation, non-government organization or other forms of legal organization not classified in any of the above.</p>
Literal question	Legal organization in 2006

Value	Label	Cases	Percentage
1	Single Proprietorship	352	32.5%
2	Partnership	9	0.8%
3	Government Corporation	125	11.6%
4	Private Corporation	520	48.1%
5	Cooperative	53	4.9%
6	Others	23	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 eo: Economic Organization

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	<p>Economic Organization relates to the organizational structure or role of the establishment in the organization. An establishment may be classified according to its economic organization, that is, whether an establishment is a single establishment, a branch, an establishment and main office, a main office only, or an ancillary unit.</p> <p>Single establishment (EO Code 1) is one which has no branch or main office.</p> <p>Branch (EO Code 2) is an establishment with main office located elsewhere.</p>

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#13 eo: Economic Organization

	<p>Establishment and main office (EO Code 3) is one which is both located in the same address and with branch/es elsewhere.</p> <p>Main office (EO Code 4) is an ancillary unit which controls, supervises and directs one or more establishments of an enterprise.</p> <p>Ancillary unit (EO Code 5) is an economic unit that operates primarily or exclusively for a related establishment or group of establishments and produces goods or services that support but do not become part of the output of those establishments. Examples of ancillary units are warehouses, garages, and repair shops of transport establishments, research laboratories, or electric power plants of a movie house or of a factory which primarily serve their parent units. To be classified also under this category are extension stores of retail stores in markets.</p> <p>Ancillary units, although listed and included in the LE, are excluded from the frame of the census.</p>
Literal question	Economic organization in 2006

Value	Label	Cases	Percentage
1	Single Establishment	728	67.3%
2	Branch only	339	31.3%
3	Establishment and Main Office	15	1.4%
4	Main Office only	0	0.0%
5	Ancillary unit other than Main Office	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 cpbi02: Year Started Operation

Information	[Type= discrete] [Format=numeric] [Range= 0-2006] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Year Started Operation is the year when the establishment first started operation in the country.
Literal question	Year when this establishment started operation.

Frequency table not shown (59 Modalities)

#15 item5a: Paid Male

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=85.155 / 67.489] [StdDev=344.964 / 297.673]
Definition	<p>Paid male employees are all male persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment.</p> <p>Included are male employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, workers receiving pure commissions only, and workers on indefinite leave.</p>
Literal question	Number of paid male employees who worked for this establishment as of 15 November 2006
Imputation	<p>Missing male paid employees were imputed based from the previous report of the same sample establishment.</p> <p>If previous report is not available, ratio estimation was utilized using data of other responding establishment with the same characteristics.</p>

Frequency table not shown (238 Modalities)

#16 item5b: Paid Female

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=21.765 / 17.385] [StdDev=87.202 / 75.263]
Definition	<p>Paid female employees are all female persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment. Included are female employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, workers receiving pure commissions only, and workers on indefinite leave.</p>
Literal question	Number of paid female employees who worked for this establishment as of 15 November 2006

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#16 item5b: Paid Female

Imputation	Missing female paid employees were imputed based from the previous report of the same sample establishment. If previous report is not available, ratio estimation was utilized using data of other responding establishment with the same characteristics.
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Frequency table not shown (115 Modalities)

#17 item5c: Paid Total

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=106.921 / 84.874] [StdDev=425.621 / 367.31]
Definition	Total Paid employees are all persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment. Included are all employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, workers receiving pure commissions only, and workers on indefinite leave.
Literal question	Total paid employees of this establishment as of 15 November 2006
Imputation	Missing total paid employees were imputed based from the previous report of the same sample establishment. If previous report is not available, total paid employment data in the control list of sample establishments was utilized.

Frequency table not shown (260 Modalities)

#18 item6a: Unpaid Male

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=0.467 / 0.453] [StdDev=1.328 / 1.195]
Definition	Unpaid male workers are include male working owners who do not receive regular pay, apprentices and learners without regular pay, and male workers working for at least 1/3 of the working time normal to the establishment without regular pay. Excluded are silent or inactive business partners.
Literal question	Number of unpaid male workers who worked for this establishment as of 15 November 2006
Imputation	Missing unmale paid employees were imputed based from the previous report of the same sample establishment. If previous report is not available, ratio estimation was utilized using data of other responding establishment with the same characteristics.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		821	1088.0	74.1%
1		167	253.3	17.2%
2		53	80.0	5.4%
3		15	21.8	1.5%
4		6	6.0	0.4%
5		5	5.0	0.3%
6		3	3.0	0.2%
7		2	2.0	0.1%
8		3	3.0	0.2%
9		2	2.0	0.1%
10		1	1.0	0.1%
11		1	1.0	0.1%
12		1	1.0	0.1%
15		1	1.0	0.1%
16		1	1.0	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 item6b: Unpaid Female

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
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#19 item6b: Unpaid Female

Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=0.206 / 0.224] [StdDev=0.609 / 0.612]
Definition	Unpaid female workers are include female working owners who do not receive regular pay, apprentices and learners without regular pay, and female workers working for at least 1/3 of the working time normal to the establishment without regular pay. Excluded are silent or inactive business partners.
Literal question	Number of unpaid female workers who worked for this establishment as of 15 November 2006
Imputation	Missing female unpaid employees were imputed based from the previous report of the same sample establishment. If previous report is not available, ratio estimation was utilized using data of other responding establishment with the same characteristics.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		921	1228.3	83.6%
1		127	190.5	13.0%
2		17	23.5	1.6%
3		11	20.6	1.4%
4		4	4.0	0.3%
5		1	1.0	0.1%
8		1	1.0	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 item6c: Unpaid Total

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=0.673 / 0.677] [StdDev=1.733 / 1.608]
Definition	Total unpaid workers are include all working owners who do not receive regular pay, apprentices and learners without regular pay, and all persons working for at least 1/3 of the working time normal to the establishment without regular pay. Excluded are silent or inactive business partners.
Literal question	Number of unpaid workers who worked for this establishment as of 15 November 2006
Imputation	Missing total unpaid employees were imputed based from the previous report of the same sample establishment. If previous report is not available, total unpaid employment data was derived from the control list of sample establishments.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		804	1067.2	72.6%
1		94	126.7	8.6%
2		105	170.7	11.6%
3		30	40.3	2.7%
4		20	25.5	1.7%
5		6	14.6	1.0%
6		4	5.0	0.3%
7		4	4.0	0.3%
8		4	4.0	0.3%
9		3	3.0	0.2%
12		3	3.0	0.2%
13		2	2.0	0.1%
15		1	1.0	0.1%
17		1	1.0	0.1%
19		1	1.0	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#21 item7a: Total Male

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=85.622 / 67.942] [StdDev=344.901 / 297.62]
Definition	Total male employees refer to all male paid and unpaid employees.
Literal question	Total male employees of this establishment as of 15 November 2006

Frequency table not shown (233 Modalities)

#22 item7b: Total Female

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=21.971 / 17.609] [StdDev=87.165 / 75.227]
Definition	Total female employees refer to all female paid and unpaid employees.
Literal question	Total female employees of this establishment as of 15 November 2006

Frequency table not shown (116 Modalities)

#23 item7c: Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 1-99999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=107.593 / 85.55] [StdDev=425.514 / 367.215]
Definition	Total employment refers to all paid and unpaid employees.
Literal question	Total employment of this establishment as of 15 November 2006

Frequency table not shown (259 Modalities)

#24 item10: Salaries & Wages

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=10053622.621 / 7744238.333] [StdDev=61269188.126 / 52726052.788]
Definition	<p>Salaries and wages refer to payments in cash or in kind prior to any deductions for employee's contributions to SSS/GSIS, withholding tax, etc.</p> <p>INCLUDE:</p> <ul style="list-style-type: none"> · Total basic pay · Overtime pay (payment given for extra hours worked) · Vacation, sick and maternity leave pay · Bonuses · Food, housing and cost of living allowances · Commissions paid for salaried employees · Commutable transportation and representation allowances · Separation, retirement/terminal pay, gratuities, etc. · Share of harvest given to employees as salaries and wages valued at net cost <p>EXCLUDE:</p> <ul style="list-style-type: none"> · Cost of uniform/ working clothes · Reimbursable transportation and representation allowances
Literal question	Gross salaries and wages paid by this establishment to its employees in 2006
Imputation	<p>Missing salaries and wages were imputed using the following:</p> <ol style="list-style-type: none"> 1. Previous report of the same sample establishment. 2. Other sources like financial statement of the sample establishment ??? or report of the same sample establishment from other surveys was utilized. 3. Ratio estimation using data of other responding establishment with the same characteristics.

#25 item11: Employer's Contribution to SSS, GSIS, etc.

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=555978.701 / 431465.898] [StdDev=3494009.49 / 3006165.051]

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#25 item11: Employer's Contribution to SSS, GSIS, etc.

Definition	Employer's contribution to SSS/GSIS etc. include contributions to Employees Compensation Commission (ECC), Phil health, PAG-IBIG, SSS/GSIS, etc.
Literal question	Total employer's contribution to SSS/GSIS, etc. in 2006
Imputation	Missing Employer's Contribution to SSS, GSIS, etc. were imputed using the following: 1. Previous report of the same sample establishment. 2. Other sources like financial statement of the sample establishment ??? or report of the same sample establishment from other surveys was utilized. 3. Ratio estimation using data of other responding establishment with the same characteristics. 4.

#26 item12a: Total Value of Products Sold

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=48507107.935 / 40359705.119] [StdDev=211030871.102 / 184162411.442]
Definition	Total value of products sold is the sum of value of products sold to domestic market, interplant transfers, direct exports and value products sold to exporters.
Literal question	Total value of products and by-products sold in 2006

#27 item12a1: Value of Products Sold to Domestic Market

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=22690226.332 / 19618077.333] [StdDev=113390536 / 98061593.339]
Definition	Value of products sold to domestic market includes sales of products and by products of this establishment to another establishment (producer, wholesaler, retailer, consumer, etc) of a different enterprise.
Literal question	Value of products and by-products sold to domestic market other than interplant transfers in 2006

#28 item12a2: Interplant Transfers

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=946410.145 / 785920.359] [StdDev=14077492.487 / 12396427.925]
Definition	Interplant transfers include shipments of products to other domestic plants or establishments belonging to the same enterprise as this establishment. These should be valued as though sold.
Literal question	Value of interplant transfers in 2006

#29 item12a3: Direct Exports

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=23986534.255 / 19280604.749] [StdDev=180171904.811 / 157519088.946]
Definition	Direct exports refer to products exported directly by this establishment outside the country during the year.
Literal question	Value of products directly exported by this establishment in 2006

#30 item12a4: Products Sold to Exporters

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=883937.203 / 675102.679] [StdDev=14009318.708 / 12030838.263]
Definition	Products sold to exporters refer to products sold locally to exporters.
Literal question	Value of products sold to exporters by this establishment in 2006

#31 item12b: Agricultural, Forestry & Fishery Services

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2283962.897 / 1702236.625] [StdDev=15473677.133 / 13316488.986]

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#31 item12b: Agricultural, Forestry & Fishery Services

Definition	Agricultural, forestry and fishery services rendered include operation of irrigation system; chemical weed control, pest and disease control; stud and artificial insemination; planting, harvesting, threshing, shelling and drying of agricultural products; farm management; sex determination; egg hatching; rental income from fishing boat, agricultural/forestry/fishing machinery and equipment with operator; rent income from aquafarm; towing of fishing boats; drydocking; dish scaling; firewood cutting; and other similar services.
Literal question	Value of agricultural, forestry & fishery services rendered in 2006

#32 item12c: Industrial Services Done for Others

Information	[Type= continuous] [Format=numeric] [Range= 0-1e+20] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=81068.986 / 60629.695] [StdDev=1122527.518 / 964177.142]
Definition	Industrial services done for others include contract and commission work done for others, industrial repair; maintenance and installation work.
Literal question	Value of industrial services done for others in 2006

#33 item12c1: Contract & Commission

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=46343.49 / 34338.421] [StdDev=919019.774 / 788895.199]
Literal question	Value of contract & commission work done for others in 2006

#34 item12c2: Other Industrial Services

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=34725.496 / 26291.273] [StdDev=486943.132 / 418781.058]
Definition	Other industrial services done for others include industrial repair; maintenance and installation work.
Literal question	Value of other industrial services done for others in 2006

#35 item12d: Non-Industrial Services Done for Others

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=342726.253 / 260161.466] [StdDev=3719865.558 / 3197498.099]
Definition	Non-industrial services done for others includes rent income from land; rental income from buildings/structures, transport, machinery and other equipment without operator; income from storage, communication and warehousing; income from freight, research, consultancy, and other professional and business services; management fees; subscriptions and membership fees; delivery charges separately invoiced to customers; etc.
Literal question	Value Non-Industrial Services Done for Others in 2006

#36 item12d1: Rent Income from Land

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=45226.08 / 33929.347] [StdDev=944766.152 / 811001.217]
Literal question	Rent Income from Land in 2006

#37 item12d2: Rental Income from Building & Structures

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=60219.741 / 45190.969] [StdDev=535896.81 / 461012.197]
Literal question	Rental Income from Building & Structures in 2006

#38 item12d3: Other Rental Income

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=57487.289 / 43373.145] [StdDev=532455.932 / 457632.069]
Definition	Other rental income includes rental of machinery and transport equipment, etc., without operator.

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#38 item12d3: Other Rental Income

Literal question	Other Rental Income in 2006
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#39 item12d4: Other Non-Industrial Services

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=179793.142 / 137668.006] [StdDev=3378146.928 / 2902230.744]
Definition	Other non-industrial services includes income from storage and warehousing; income from freight, research, consultancy, and other professional and business services; management fees; subscriptions and membership fees; delivery charges separately invoiced to customers. EXCLUDE: payments received under hire purchase arrangements.
Literal question	Value of Other Non-Industrial Services Done for Others in 2006

#40 item12e: Goods for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=229902.932 / 171303.986] [StdDev=3031014.818 / 2604010.45]
Definition	Value of goods for resale are receipts from goods sold in the same condition as purchased.
Literal question	Value of Goods for Resale in 2006

#41 item12f: Interest Income

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=120782.524 / 91976.356] [StdDev=1330580.863 / 1143492.799]
Definition	Interest income includes interest on finance leases; earnings on discounted bills; interest from deposits in banks and other financial institutions; Interest/discounts on loans, deposits, financing, bonds, money market; etc.
Literal question	Interest Income

#42 item12g: Dividend Income

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=46947.151 / 35301.301] [StdDev=801837.155 / 688851.458]
Literal question	Dividend Income in 2006

#43 item12h: Commissions and Fees Earned

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=9510.172 / 7043.129] [StdDev=242571.173 / 208198.074]
Definition	Commissions and fees earned includes commission income; income earned from wholesale on a fee or contract basis; income earned through agents and brokers; Income earned from real estate activities on a fee or contract basis.
Literal question	Commissions and Fees Earned in 2006

#44 item12i: Other Income

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=681578.337 / 506449.539] [StdDev=5434709.313 / 4672997.464]
Definition	Other income includes service charges; royalties; franchises; foreign exchange gains; etc.
Literal question	Other Income in 2006

#45 item12j: Total Revenue

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=52303587.188 / 43194807.215] [StdDev=214339001.658 / 187076364.054]

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#45 item12j: Total Revenue

Definition	Revenue refers to the cash received and receivables for products/by-products sold and services rendered. This includes the value of crops, livestock, poultry, logs and other forestry products, catch/harvest and other products sold and services rendered for others. Valuation of products and by-products sold are in producer price (ex-establishment) net of discounts and allowances. Services rendered are also in producer price. Producer price is the amount receivable by the producer from the purchaser for a unit of a product (good or service produced) as output, minus any VAT or similar deductible tax, invoiced to the purchaser. It excludes any transport charges invoiced separately by the producer.
Literal question	Total Revenue in 2006

#46 item13: Subsidies

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=197541.762 / 151139.786] [StdDev=1851079.658 / 1595005.981]
Definition	Subsidies refer to special grants in the form of financial assistance or tax exemption or tax privilege received from the government to aid and develop an industry. INCLUDE: Tax credit, tax and duty exemptions; Price support and price discount; Interest rate subsidy.
Literal question	Subsidies received by this establishment in 2006

#47 item14a: Materials and Supplies Purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=24882557.46 / 21996697.737] [StdDev=103758439.132 / 93747674.665]
Definition	Materials and supplies purchased includes seeds/seedlings, young animals and fowls, fry/fingerlings; feeds and rice bran; veterinary supplies; fertilizers, soil dressing and pesticides; non-durable fishing gears, nets, ropes, twines and other cordage; containers and packing materials; ice/ice gel; office supplies; lumber, nails and other hardware; spare parts and non-durable tools; uniforms/working clothes; etc.
Literal question	Cost of Materials and Supplies Purchased in 2006

#48 item14b: Fuels, Lubricants, Oils and Greases

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1263637.5 / 975811.528] [StdDev=6546400.467 / 5640616.281]
Literal question	Cost of Fuels, Lubricants, Oils and Greases Purchased in 2006

#49 item14c: Electricity and Water Purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1185971.84 / 969641.726] [StdDev=6039251.36 / 5207073.704]
Literal question	Cost of Electricity and Water Purchased in 2006

#50 item14d: Agricultural, Forestry & Fishery Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=3496084.226 / 2826712.21] [StdDev=22934193.831 / 20087885.725]
Definition	Agricultural, forestry and fishery services done by others includes cost incurred for irrigation; planting; harvesting; threshing; chemical weed control; pest and disease control; fertilizer application; sex determination; drydocking; fish scaling; firewood cutting; rental expenses for fishing boat/craft/vessel, aquafarm; etc.
Literal question	Cost of Agricultural, Forestry & Fishery Services Done by Others in 2006

#51 item14e: Industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2031560.784 / 1529986.105] [StdDev=17487028.196 / 15030323.732]

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#51 item14e: Industrial Services Done by Others

Definition	Industrial services done by others include total cost incurred for contract and commission work; industrial repair; maintenance and installation work; and drydocking.
Literal question	Cost of Industrial Services Done by Others in 2006

#52 item14e1: Contract & Commission Work Done for Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1057541.756 / 789829.446] [StdDev=15890215.484 / 13643458.564]
Literal question	Cost of Contract & Commission Work Done for Others in 2006

#53 item14e2: Other Industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=974019.028 / 740156.659] [StdDev=5656165.489 / 4871184.456]
Definition	Other industrial services done for others include cost incurred for industrial repair; maintenance and installation work.
Literal question	Cost of Other Industrial Services Done by Others in 2006

#54 item14f: Non-industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=4334413.082 / 3276147.713] [StdDev=22896012.181 / 19744054.982]
Definition	Total cost of non-industrial services done by others includes rent expense for land; rental expense for buildings/ structures, transport, machinery and other equipment; bank charges excluding interest; insurance expense; commission expense for non-regularly paid employees; communication expense; professional, business and other service fees; transportation, representation and entertainment expenses; storage and warehousing fees; stevedoring, forwarding and other freight charges; advertising and promotional expenses; financial services, excluding interest payment; janitorial, security and messengerial service fee. services, excluding interest payment; janitorial, security and messengerial service fee.
Literal question	Cost of Non-industrial Services Done by Others in 2006

#55 item14f1: Rent Expense for Land

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=784132.269 / 590801.268] [StdDev=6434704.83 / 5531964.026]
Literal question	Rent Expense for Land in 2006

#56 item14f2: Rental Expense for Buildings & Structures

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=113862.721 / 89320.684] [StdDev=1006491.259 / 868013.413]
Literal question	Rental Expense for Buildings & Structures in 2006

#57 item14f3: Other Rental Expense

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=68717.3 / 53102.331] [StdDev=458937.725 / 398150.673]
Definition	Other rental expenses include rental expense for machinery and transport equipment.
Literal question	Other Rental Expense in 2006

#58 item14f4: Other Non-industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=3367700.792 / 2542923.43] [StdDev=19646970.467 / 16933970.79]

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#58 item14f4: Other Non-industrial Services Done by Others

Definition	Other non-industrial services includes bank charges excluding interest; insurance expense; communication expense; professional, business and other service fees; transportation, representation and entertainment expenses; storage and warehousing fees; stevedoring, forwarding and other freight charges, etc.
Literal question	Other Non-industrial Services Done by Others in 2006

#59 item14g: Goods Purchased for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=204344.088 / 152095.841] [StdDev=2793356.587 / 2399433.751]
Definition	Goods purchased for resale refers to acquisition cost of goods purchased primarily for resale without transformation or processing.
Literal question	Cost of Goods Purchased for Resale in 2006

#60 item14h: Interest Expense

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=586019.408 / 455293.306] [StdDev=2836231.251 / 2451970.109]
Definition	Interest expense is interest paid for loans obtained from banks and other financial institutions. Include interest in respect of finance leases; interest equivalent such as hedging cost. Exclude bank charges other than interest.
Literal question	Interest Expense in 2006

#61 item14i: Indirect Taxes

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=324309.904 / 266257.706] [StdDev=1807331.722 / 1562185.496]
Definition	Indirect taxes are taxes incidental to the production or sale of goods and services chargeable as expenses. It includes net value added tax; import duties; business licenses; BIR stamps; franchise tax and real estate tax; and other local taxes. Exclude income tax
Literal question	Indirect Taxes in 2006

#62 item14j: Computer Software Expense

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=8770.165 / 6942.728] [StdDev=117920.714 / 101370.666]
Definition	Computer software expense includes installation cost paid to external providers; purchased cost. Exclude computer software capitalized.
Literal question	Computer Software Expense in 2006

#63 item14k: Research & Experimental Development

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=16949.957 / 12606.821] [StdDev=204267.649 / 175449.898]
Definition	Research and experimental development is the amount spent on any systematic and creative work undertaken to increase the stock of knowledge and the use of these knowledge to create new or improved products, processes, services and other applications.
Literal question	Cost of Research & Experimental Development in 2006

#64 item14l: Bad & Doubtful Debts

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=56403.308 / 43047.489] [StdDev=362528.959 / 312852.261]
Definition	Bad and doubtful debts include bad debts; doubtful debts, and/or provision for bad and doubtful debts.
Literal question	Bad & Doubtful Debts in 2006

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#65 item14m: Depreciation of Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1567718.706 / 1213722.317] [StdDev=6781282.665 / 5854186.613]
Definition	Depreciation is the total amount set aside for the year to cover the decrease in value of fixed assets owned by the establishment because of foreseen obsolescence, wear and tear as a result of operation and normal amount of accidental damage.
Literal question	Depreciation of Fixed Assets in 2006

#66 item14n: Other Cost

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=723961.878 / 537449.686] [StdDev=5706186.504 / 4906628.219]
Definition	Other cost includes royalty fees; foreign exchange losses; and all other cost not included elsewhere exclude: salaries and wages; SSS/GSIS and ECC contributions; losses and damages; amortization; sales tax and excise duties payable to the government; unrealized gains from revaluation of assets; income tax and other direct taxes; etc.
Literal question	Other Cost incurred in 2006

#67 item14o: Total Cost

Information	[Type= continuous] [Format=numeric] [Range= 1-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=40682702.305 / 34262412.914] [StdDev=168135602.763 / 148431595.565]
Definition	Cost refers to all expenses incurred during the year whether paid or payable. Valuation: Goods and services are in purchaser price. Purchaser price is the amount paid by the purchaser, excluding any VAT or similar deductible tax, in order to take delivery of a unit of a good or service. It includes any transport charges paid separately by the purchaser to take delivery at the required time and place. INCLUDE: Goods received from and services rendered by other establishments belonging to the same enterprise as this establishment. These should be valued as though purchased. EXCLUDE: Compensation of employees EXCLUDE: Compensation of employees (Salaries and wages, and employer's contribution)
Literal question	Total Cost Incurred in 2006

#68 item15a1: Capital Expenditures-Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=196487.597 / 147117.526] [StdDev=4504473.288 / 3866705.227]
Definition	Capital expenditures for land/aquafarm refer to the full value of land or aquafarm acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Land/Aquafarm in 2006

#69 item15a3: Sale of Fixed Assets-Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=21747.87 / 16018.513] [StdDev=274150.353 / 235449.986]
Definition	Sale of land/aquafarm refers to the actual amount received/realized (not book value) from the sale of land or aquafarm during the year including the value of land transferred to other establishments of the same enterprise.
Literal question	Sale of Land/Aquafarm in 2006

#70 item15a4: Losses & Damages-Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]

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#70 item15a4: Losses & Damages-Land/Aquafarm

Definition	Losses and Damages on land/aquafarm refer to the decrease in the book value of land or aquafarm due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of and/Aquafarm in 2006

#71 item15b1: Capital Expenditures-Buildings & Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=963857.557 / 718880.674] [StdDev=6483393.665 / 5579617.368]
Definition	Capital Expenditures for buildings, other structures and land improvements refer to the full value of buildings, other structures and land improvements acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Buildings, Other Structures & Land Improvements in 2006

#72 item15b3: Sale of Fixed Assets-Buildings & Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=511672.737 / 376875.373] [StdDev=5829616.979 / 5007610.187]
Definition	Sale of buildings, other structures and land improvements refers to the actual amount received/realized (not book value) from the buildings, other structures and land improvements during the year including the buildings, other structures and land improvements transferred to other establishments of the same enterprise.
Literal question	Sale of Buildings, Other Structures & Land Improvements in 2006

#73 item15b4: Losses & Damages-Buildings & Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=5525.717 / 4069.997] [StdDev=108670.386 / 93284.403]
Definition	Losses and damages on buildings, other structures and land improvements refer to the decrease in the book value of buildings, other structures and land improvements due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Buildings, Other Structures & Land Improvements in 2006

#74 item15c1: Capital Expenditures-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=114428.11 / 84572.638] [StdDev=1141855.156 / 981190.868]
Definition	Capital expenditures for cultivated assets refer to the full value of cultivated assets acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Cultivated Assets in 2006

#75 item15c2: Directly Imported-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Directly imported cultivated assets refer to the percentage of capital expenditures of cultivated assets that is directly imported. Entry is in percent.
Literal question	Directly Imported Cultivated Assets in 2006

#76 item15c3: Sale of Fixed Assets-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=915.91 / 674.619] [StdDev=17945.693 / 15404.91]
Definition	Sale of cultivated assets refers to the actual amount received/realized (not book value) from the sale of cultivated assets during the year including the value of cultivated assets transferred to other establishments of the same enterprise.
Literal question	Sale of Cultivated Assets in 2006

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#77 item15c4: Losses & Damages-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=4644.039 / 3420.592] [StdDev=151181.415 / 129748.473]
Definition	Losses and Damages on cultivated assets refer to the decrease in the book value of cultivated assets due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Cultivated Assets in 2006

#78 item15d1: Capital Expenditures-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Capital expenditures for fishing boat/craft/vessel refer to the full value of fishing boat/craft/vessel acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Fishing Boat/Craft/Vessel in 2006

#79 item15d2: Directly Imported-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Directly Imported fishing boat/craft/vessel refer to the percentage of capital expenditures of fishing boat/craft/vessel that is directly imported. Entry is in percent.
Literal question	Directly Imported Fishing Boat/Craft/Vessel in 2006

#80 item15d3: Sale of Fixed Assets-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Sale of fishing boat/craft/vessel refers to the actual amount received/realized (not book value) from the sale of fishing boat/craft/vessel during the year including the value of fishing boat/craft/vessel transferred to other establishments of the same enterprise.
Literal question	Sale of Fishing Boat/Craft/Vessel in 2006

#81 item15d4: Losses & Damages-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Literal question	Losses & Damages of Fishing Boat/Craft/Vessel in 2006

#82 item15e1: Capital Expenditures-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=169009.957 / 126028.906] [StdDev=1005130.982 / 865975.065]
Definition	Capital expenditures for transport equipment refer to the full value of transport equipment acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Transport Equipment in 2006

#83 item15e2: Directly Imported-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Directly Imported transport equipment refer to the percentage of capital expenditures of transport equipment that is directly imported. Entry is in percent.
Literal question	Directly Imported Transport Equipment in 2006

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#84 item15e3: Sale of Fixed Assets-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=22236.433 / 17122.067] [StdDev=237088.312 / 204769.936]
Definition	Sale of transport equipment refers to the actual amount received/realized (not book value) from the sale of transport equipment during the year including the value of transport equipment transferred to other establishments of the same enterprise.
Literal question	Sale of Transport Equipment in 2006

#85 item15e4: Losses & Damages-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=70.148 / 51.668] [StdDev=2280.206 / 1956.943]
Definition	Losses and Damages on transport equipment refer to the decrease in the book value of transport equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Transport Equipment in 2006

#86 item15f1: Capital Expenditures-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=917727.168 / 677584.063] [StdDev=6657869.495 / 5727409.858]
Definition	Capital expenditures for machinery & equipment refer to the full value of machinery & equipment acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Machinery & Equipment in 2006

#87 item15f2: Directly Imported-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Directly Imported machinery & equipment refer to the percentage of capital expenditures of machinery & equipment that is directly imported. Entry is in percent.
Literal question	Directly Imported Machinery & Equipment in 2006

#88 item15f3: Sale of Fixed Assets-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=104189.015 / 76802.086] [StdDev=1080376.996 / 928238.01]
Definition	Sale of machinery & equipment refers to the actual amount received/realized (not book value) from the sale of machinery & equipment during the year including the value of machinery & equipment transferred to other establishments of the same enterprise.
Literal question	Sale of Machinery & Equipment in 2006

#89 item15f4: Losses & Damages-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=749.702 / 552.197] [StdDev=19584.458 / 16809.132]
Definition	Losses and Damages on machinery & equipment refer to the decrease in the book value of machinery & equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Machinery & Equipment in 2006

#90 item15f11: Capital Expenditures-ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=103942.029 / 76625.445] [StdDev=2340025.77 / 2008551.341]
Definition	Capital expenditures for ICT machinery & equipment refer to the full value of ICT machinery & equipment acquired in 2006 whether or not full payments have been made.

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#90 item15f11: Capital Expenditures-ICT Machinery & Equipment

Literal question	Capital Expenditures for ICT Machinery & Equipment in 2006
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#91 item15f12: Directly Imported-ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
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Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
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Definition	Directly Imported ICT machinery & equipment refer to the percentage of capital expenditures of ICT machinery & equipment that is directly imported. Entry is in percent.
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Literal question	Directly Imported ICT Machinery & Equipment in 2006
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#92 item15f13: Sale of Fixed Assets-ICTMachinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=83.521 / 72.818] [StdDev=2009.022 / 1829.589]
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Definition	Sale of ICT machinery & equipment refers to the actual amount received/realized (not book value) from the sale of ICT machinery & equipment during the year including the value of ICT machinery & equipment transferred to other establishments of the same enterprise.
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Literal question	Sale of ICTMachinery & Equipment in 2006
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#93 item15f14: Losses & Damages-ICTMachinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=18.484 / 13.615] [StdDev=608.018 / 521.818]
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Definition	Losses and Damages on ICT machinery & equipment refer to the decrease in the book value of ICT machinery & equipment due to theft, major catastrophe, and other accidental destructions.
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Literal question	Losses & Damages of ICTMachinery & Equipment in 2006
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#94 item15f21: Capital Expenditures-Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=813785.14 / 600958.618] [StdDev=6188607.87 / 5322542.005]
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Definition	Capital expenditures for other machinery & equipment refer to the full value of other machinery & equipment acquired in 2006 whether or not full payments have been made.
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Literal question	Capital Expenditures for Other Machinery & Equipment in 2006
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#95 item15f22: Directly Imported-OtherMachinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
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Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
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Definition	Directly imported other machinery & equipment refer to the percentage of capital expenditures of other machinery & equipment that is directly imported. Entry is in percent.
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Literal question	Directly Imported OtherMachinery & Equipment in 2006
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#96 item15f23: Sale of Fixed Assets-Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=104105.494 / 76729.268] [StdDev=1080383.183 / 928242.23]
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Definition	Sale of other machinery & equipment refers to the actual amount received/realized (not book value) from the sale of other machinery & equipment during the year including the other machinery & equipment transferred to other establishments of the same enterprise.
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Literal question	Sale of Other Machinery & Equipment in 2006
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#97 item15f24: Losses & Damages-Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
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#97 item15f24: Losses & Damages-Other Machinery & Equipment

Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=731.218 / 538.583] [StdDev=18985.273 / 16294.896]
Definition	Losses and Damages on other machinery & equipment refer to the decrease in the book value of other machinery & equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Other Machinery & Equipment in 2006

#98 item15g1: Capital Expenditures-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=0 / 0] [StdDev=0 / 0]
Definition	Capital expenditures for other fixed assets refer to the full value of other fixed assets acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Other Fixed Assets in 2006

#99 item15g2: Directly Imported-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0]
Definition	Directly imported other fixed assets refer to the percentage of capital expenditures of other fixed assets that is directly imported. Entry is in percent.
Literal question	Directly Imported Other Fixed Assets in 2006

#100 item15g3: Sale of Fixed Assets-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=27.726 / 20.422] [StdDev=912.027 / 782.727]
Definition	Sale of other fixed assets refers to the actual amount received/realized (not book value) from the sale of other fixed assets during the year including the value of other fixed assets transferred to other establishments of the same enterprise.
Literal question	Sale of Other Fixed Assets in 2006

#101 item15g4: Losses & Damages-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=0 / 0] [StdDev=0 / 0]
Definition	Losses and Damages on other fixed assets refer to the decrease in the book value of other fixed assets due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Other Fixed Assets in 2006

#102 gtotcaq: Total Capital Expenditures

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2361510.39 / 1754183.807] [StdDev=14460438.74 / 12451227.883]
Definition	Total Capital Expenditures of fixed assets refer to the full value of all fixed assets acquired in 2006 whether or not full payments have been made.
Literal question	Total Capital Expenditures for Fixed Assets in 2006

#103 salefiy: Total Sale of Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=660789.691 / 487513.08] [StdDev=6347378.025 / 5454584.641]
Definition	Total Sale of Fixed Assets refers to the actual amount received/realized (not book value) from the sale of all types of fixed assets during the year including the value of all fixed assets transferred to other establishments of the same enterprise.
Literal question	Total Sale of Fixed Assets in 2006

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#104 lossdan: Total Losses and Damages

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=10989.606 / 8094.455] [StdDev=187044.919 / 160580.687]
Definition	Total Losses and Damages refers to the decrease in the book value of all fixed assets due to theft, major catastrophe, and other accidental destructions.
Literal question	Total Losses and Damages of Fixed Assets in 2006

#105 item16a: New Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1416668.12 / 1047334.458] [StdDev=9197005.836 / 7916520.241]
Definition	New fixed assets refer to brand new fixed assets acquired during the year, including directly or newly imported fixed assets.
Literal question	Capital Expenditures for New Fixed Assets in 2006

#106 item16b: Major Alterations & Improvements on Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=525688.161 / 395260.779] [StdDev=4262743.849 / 3665762.124]
Definition	Major alterations and improvements on fixed assets are done to increase the performance or capacity of existing fixed assets or to significantly extend their previous expected service lives.
Literal question	Capital Expenditures for Major Alterations & Improvements on Fixed Assets in 2006

#107 item16c: Land & Used Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=330647.662 / 245933.861] [StdDev=4876764.865 / 4187660.751]
Definition	Used fixed assets refer to those that have been used previously within the country.
Literal question	Capital Expenditures for Land & Used Fixed Assets in 2006

#108 item16d: Fixed Assets Produced on Own Account

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=88506.447 / 65654.71] [StdDev=895761.744 / 769740.181]
Definition	Fixed assets produced on own account refer to the physical assets produced by the establishment for its own use. It is valued at the cost of all work put in place, including overhead.
Literal question	Capital Expenditures for Fixed Assets Produced on Own Account in 2006

#109 item16e: Total Capital Expenditures for FA by Mode of Acquisition

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2361510.39 / 1754183.807] [StdDev=14460438.74 / 12451227.883]
Literal question	Total Capital Expenditures for all Fixed Assets by Mode of Acquisition in 2006

#110 item17a: Capital Expenditures for Computer Software & Databases

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1915.883 / 1455.459] [StdDev=23552.158 / 20282.133]
Definition	Capital Expenditures for Computer Software and Databases refer to the full value of computer software and databases acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Computer Software & Databases in 2006

#111 item17b: Capital Expenditures for Other Intangible Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
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#111 item17b: Capital Expenditures for Other Intangible Assets

Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=635.816 / 468.314] [StdDev=15399.541 / 13217.679]
Definition	Capital Expenditures for Other Intangible refer to the full value of other intangible acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Other Intangible Assets in 2006

#112 item17c: Total Capital Expenditures for Intangible Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2551.699 / 1923.773] [StdDev=28100.583 / 24184.253]
Definition	Total Capital Expenditures for Intangible Assets refer to the full value of all intangible assets acquired in 2006 whether or not full payments have been made.
Literal question	Total Capital Expenditures for Intangible Fixed Assets in 2006

#113 item18a: Book Value of Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=5394113.751 / 4515817.593] [StdDev=29329279.998 / 25344099.902]
Definition	Book value of land/aquafarm is the initial value or acquisition cost of land.
Literal question	Book Value of Land/Aquafarm as of 31 December 2006

#114 item18b: Book Value of Buildings & Land Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=8712775.906 / 6909012.241] [StdDev=35026366.091 / 30311812.514]
Definition	Book value of buildings, other structures and land improvement is the initial value or acquisition cost of buildings, other structures, etc less the accumulated depreciation.
Literal question	Book Value of Buildings, Other Structures & Land Improvements as of 31 December 2006

#115 item18c: Book Value of Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=8938995.319 / 6687071.207] [StdDev=55869412.427 / 48098490.341]
Definition	Book value of cultivated assets is the initial value or acquisition cost of cultivated assets less the accumulated depreciation.
Literal question	Book Value of Cultivated Assets as of 31 December 2006

#116 item18d: Book Value of Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=17383.448 / 12803.875] [StdDev=571807.121 / 490740.951]
Definition	Book value of fishing boat/craft/vessel is the initial value or acquisition cost of fishing boat/craft/vessel less the accumulated depreciation.
Literal question	Book Value of Fishing Boat/Craft/Vessel as of 31 December 2006

#117 item18e: Book Value of Other Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1193920.036 / 972670.089] [StdDev=4939983.057 / 4272800.262]
Definition	Book value of other transport equipment is the initial value or acquisition cost of other transport equipment less the accumulated depreciation.
Literal question	Book Value of Other Transport Equipment as of 31 December 2006

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#118 item18f: Book Value of Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=4761910.014 / 3664437.806] [StdDev=22311871.115 / 19268853.079]
Definition	Book value of machinery & equipment is the initial value or acquisition cost for machinery & equipment less the accumulated depreciation.
Literal question	Book Value of Machinery & Equipment as of 31 December 2006

#119 item18f1: Book Value of ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=329661.662 / 248696.398] [StdDev=4511398.388 / 3874197.916]
Definition	Book value of ICT machinery & equipment is the initial value or acquisition cost of ICT machinery & equipment less the accumulated depreciation.
Literal question	Book Value of ICT Machinery & Equipment as of 31 December 2006

#120 item18f2: Book Value of Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=4432248.352 / 3415741.408] [StdDev=21650266.283 / 18691152.381]
Definition	Book value of other machinery & equipment is the initial value or acquisition cost of other machinery & equipment less the accumulated depreciation.
Literal question	Book Value of Other Machinery & Equipment as of 31 December 2006

#121 item18g: Book Value of Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=19196.231 / 14190.875] [StdDev=342305.307 / 293867.91]
Definition	Book value of other fixed assets is the initial value or acquisition cost of other fixed assets less the accumulated depreciation.
Literal question	Book Value of Other Fixed Assets as of 31 December 2006

#122 item18h: Total Book Value

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=29038294.705 / 22776003.685] [StdDev=105952882.373 / 91665064.982]
Definition	Total Book Value of FA is the initial value or acquisition cost of all fixed assets less the accumulated depreciation.
Literal question	Total Book Value of Fixed assets as of 31 December 2006

#123 item19a: Value of Computer Software & Databases

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=14170.198 / 10783.738] [StdDev=92873.787 / 80099.321]
Definition	Value of Computer Software and Databases is the initial value or acquisition cost of computer software and databases.
Literal question	Value of Computer Software & Databases

#124 item19b: Value of Other Intangible Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=146328.624 / 107806.702] [StdDev=1787805.192 / 1535510.55]
Definition	Value of other intangible assets is the initial value or acquisition cost of other intangible assets.

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#124 item19b: Value of Other Intangible Assets

Literal question	Value of Other Intangible Assets
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#125 item19c: Total Value of Intangible Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=160498.822 / 118590.44] [StdDev=1789057.173 / 1536843.318]
Definition	Total Value of Intangible assets is the sum of value of computer software and databases and other intangible assets.
Literal question	Total Value of Intangible Assets as of 31 December 2006

#126 item21a1: Beginning Inventory of Finished Products

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2337362.995 / 1978105.605] [StdDev=15502152.276 / 13446618.538]
Definition	Beginning Inventory of Finished Products refers to the inventory as of January 1, 2006 of goods made by the establishment, which are ready for sale/shipment as of a reference date. Valuation is at producer price.
Literal question	Inventory of Finished Products as of 1 January 2006

#127 item21a2: Ending Inventory of Finished Products

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2370756.079 / 2052911.603] [StdDev=14078379.726 / 12298725.632]
Definition	Ending Inventory of Finished Products refers to the inventory as of December 31, 2006 of goods made by the establishment, which are ready for sale/shipment as of a reference date. Valuation is at producer price.
Literal question	Inventory of Finished Products as of 31 December 2006

#128 item21b1: Beginning Inventory of Work-in-Progress

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=1935406.534 / 1593786.208] [StdDev=15049537.247 / 13033794.072]
Definition	Beginning Inventory of Work-in-progress refers to the inventory as of January 1, 2006 of the value of all materials which have been partially processed by the establishment but which are not usually sold or turned over to other establishments without further processing.
Literal question	Inventory of Work-in-Progress as of 1 January 2006

#129 item21b2: Ending Inventory of Work-in-Progress

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2125393.543 / 1802813.575] [StdDev=17582740.334 / 15286879.952]
Definition	Ending Inventory of Work-in-progress refers to the inventory as of December 31, 2006 of the value of all materials which have been partially processed by the establishment but which are not usually sold or turned over to other establishments without further processing.
Literal question	Inventory of Work-in-Progress as of 31 December 2006

#130 item21c1: Beginning Inventory of Goods for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=11910.499 / 8849.808] [StdDev=200301.729 / 171993.785]
Definition	Beginning Inventory of Goods for Resale refers to the inventory of goods for resale as of January 1, 2006.
Literal question	Inventory of Goods for Resale as of 1 January 2006

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#131 item21c2: Ending Inventory of Goods for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=14194.29 / 10538.345] [StdDev=230471.193 / 197900.987]
Definition	Ending Inventory of Goods for Resale refers to the inventory of goods for resale as of December 31, 2006.
Literal question	Inventory of Goods for Resale as of 31 December 2006

#132 item21d1: Beginning Inventory of Materials & Supplies

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=2550532.906 / 1967034.144] [StdDev=15539059.229 / 13385452.995]
Definition	Beginning Inventory of Materials and Supplies refers to the inventory of materials and supplies as of January 1, 2006.
Literal question	Inventory of Materials & Supplies as of 1 January 2006

#133 item21d2: Ending Inventory of Materials & Supplies

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=3452203.615 / 2635991.034] [StdDev=24097509.411 / 20737069.379]
Definition	Ending Inventory of Materials and Supplies refers to the inventory of materials and supplies as of December 31, 2006.
Literal question	Inventory of Materials & Supplies as of 31 December 2006

#134 item21e1: Beginning Inventory of Fuels, Lubricants, Oils & Greases

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=34593.237 / 27828.901] [StdDev=167745.14 / 145297.096]
Definition	Beginning Inventory of Fuels, Lubricants, Oils and Greases refers to the inventory of fuels, lubricants, oils and greases as of January 1, 2006.
Literal question	Inventory of Fuels, Lubricants, Oils & Greases as of 1 January 2006

#135 item21e2: Ending Inventory of Fuels, Lubricants, Oils & Greases

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=30826.831 / 24583.471] [StdDev=148957.557 / 129497.49]
Definition	Ending Inventory of Fuels, Lubricants, Oils and Greases refers to the inventory of fuels, lubricants, oils and greases as of December 31, 2006.
Literal question	Inventory of Fuels, Lubricants, Oils & Greases as of 31 December 2006

#136 item21f1: Other Beginning Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=274.925 / 202.498] [StdDev=5072.471 / 4354.492]
Definition	Other Beginning Inventory refers to other beginning inventory as of January 1, 2006.
Literal question	Other Inventory as of 1 January 2006

#137 item21f2: Other Ending Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=171.631 / 126.527] [StdDev=3564.605 / 3059.807]
Definition	Other Ending Inventory refers to other ending inventory as of December 31, 2006.
Literal question	Other Inventory as of 31 December 2006

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#138 item21g1: Total Beginning Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=6870081.096 / 5575807.164] [StdDev=32802306.283 / 28354913.714]
Definition	Total Beginning Inventory refers to the value of all inventories as of January 1, 2006.
Literal question	Total Inventory as of 1 January 2006

#139 item21g2: Total Ending Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1082 / 1469] [Invalid=0 / 0] [Mean=7993545.989 / 6526964.555] [StdDev=39115374.716 / 33838640.326]
Definition	Total Ending Inventory refers to the value of all inventories as of December 31, 2006.
Literal question	Total Ending Inventory as of 31 December 2006

#140 Wgt: Weight

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1082 /-] [Invalid=0 /-]
Definition	Weight is the number attached to responding sample establishment. For agriculture, hunting and forestry sector, weight is equal to N/n' where N is total number of establishments and n' is the number of responding sample establishment in a stratum.

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#1 sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Sector refers to the 14 major divisions classified as A to O except L in the ammended 1994 Philippine Standard Indusrial Classifications. In this dataset, Sector = B.
Universe	All fishing establisments with economic organization (EO) classified as single establishment (EO=1), branch only (EO=2), and establishment with main office (EO=3) with total employment of 10 and over, and less than 10 except under single proprietorship with single establishment.

#2 class: Class Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Class size is classified based on employment strata. Employment strata L refers to establishments with total employment (TE) of 20 and over while class S refer to those with TE of less than 20.
Universe	All agriculture, hunting and forestry establishments with TE of 20 classified as single establishment, branch only and establishment with main office (EO=3).

Value	Label	Cases	Percentage
L	TE 20 & Over	148	34.3%
S	TE less than 20	284	65.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#3 reg: Region code

Information	[Type= discrete] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Region code is a two-digit geographic code in accordance with the Philippine Standard Geographic Classification (PSGC)representing the 17 regions of the country.

File cpbi2006_B

#3 reg: Region code

Value	Label	Cases	Percentage
1	Region I	8	1.9%
2	Region II	3	0.7%
3	Region III	9	2.1%
5	Region V	12	2.8%
6	Region VI	37	8.6%
7	Region VII	46	10.6%
8	Region VIII	17	3.9%
9	Region IX	17	3.9%
10	Region X	1	0.2%
11	Region XI	11	2.5%
12	Region XII	34	7.9%
13	NCR	31	7.2%
14	CAR	0	0.0%
15	ARMM	1	0.2%
16	CARAGA	0	0.0%
41	Region IVA	59	13.7%
42	Region IVB	146	33.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 prv: Province code

Information	[Type= discrete] [Format=numeric] [Range= 4-96] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Province code is a two-digit geographic code in accordance with the Philippine Standard Geographic Classification (PSGC) representing the 80 provinces of the country.

Frequency table not shown (90 Modalities)

#5 bgy: Barangay

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Barangay code (BGY) is a three-digit geographic code representing the lowest level of geographic classifications in the Philippine Standard Geographic Classification (PSGC)

#6 fn: Folio Number

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	<p>Folio number (FN) consists of six alpha-numeric character code as follows:</p> <ul style="list-style-type: none"> first digit refers to sector alpha code second digit refers to class L or S third & fourth digit refers to province code fifth & sixth digit refers to folio sequential number starting with 01

#7 qn: Questionnaire Number

Information	[Type= discrete] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Questionnaire number (QN) is a two-digit number starting from 01 to 20. A folio contains at most 20 questionnaires.

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#8 qr: Quality of Report

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	<p>Quality of Report (QR) is a one-digit code from 1 to 5.</p> <p>1 - if the questionnaire has minor corrections 2 - if at least one data item is imputed (partially accomplished questionnaire) 3 - if all items in the questionnaire are imputed (unit non-response) 4 - if the major data items are taken from secondary sources, i.e. SEC financial report, etc. 5 - if data items were obtained from a consolidated report</p>

Value	Label	Cases	Percentage
1	Questionnaire has minor corrections	372	86.1%
2	At least one data item is imputed (partially accomplished questionnaire)	29	6.7%
3	All items in the questionnaire are imputed (unit non-response)	1	0.2%
4	Major data items are taken from secondary sources, i.e. SEC financial report, etc.	27	6.2%
5	Data items were obtained from a consolidated report	3	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 ecn: Establishment Control Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	<p>Establishment control number (ECN) is a unique permanent identification code assigned to an establishment where, an establishment is defined as an economic unit under a single ownership or control, i.e., under a single legal entity, engaged in one or predominantly one kind of economic activity at a single fixed location.</p> <p>Fishing establishment is the unit of analysis fishing sector.</p> <p>Fishing establishments include firms or companies engaged in ocean, coastal and inland fishing; fish farms, fishpond, fish pen; pearl farms and other fishery activities.</p>

#10 ind: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Industry code (IND) is a six-alpha numeric code of the main activity of the establishment in accordance with the ammended 1994 Philippine Standard Industrial Classifications (PSIC)

Value	Label	Cases	Percentage
B06110	OCEAN FISHING, COMMERCIAL (USING VESSELS OVER 3 TONS)	194	44.9%
B06120	COASTAL FISHING, MUNICIPAL (USING VESSELS OF LESS THAN 3 TONS)	25	5.8%
B06130	FISH CORRAL FISHING	1	0.2%
B06210	CATCHING FISH, CRABS AND CRUSTACEANS IN INLAND WATERS	1	0.2%
B06220	GATHERING SHELLS AND CLAMS, EDIBLE, IN INLAND WATERS	0	0.0%
B06290	INLAND FISHING, N.E.C.	0	0.0%
B06300	PRAWN CULTURE	20	4.6%
B06410	FISHPOND OPERATION (EXCEPT FISH BREEDING FARMS AND NURSERIES)	49	11.3%
B06420	FISHPEN AND FISHCAGE OPERATION	72	16.7%

File cpbi2006_B

#10 ind: Industry Code

Value	Label	Cases	Percentage
B06430	OPERATION OF FISH BREEDING FARMS AND NURSERIES	6	1.4%
B06510	OYSTER AND MUSSEL FARM OPERATION	0	0.0%
B06590	OTHER MOLLUSK AND CRUSTACEAN FARM OPERATIONS, N.E.C.	0	0.0%
B06610	PEARL CULTURE	6	1.4%
B06620	PEARL SHELL GATHERING	0	0.0%
B06700	SEAWEEDS FARMING	58	13.4%
B06800	SERVICE ACTIVITIES INCIDENTAL TO FISHING	0	0.0%
B06910	GATHERING OF LAVER AND OTHER EDIBLE SEAWEEDS	0	0.0%
B06920	CATCHING AND CULTURING ORNAMENTAL (AQUARIUM) FISHES	0	0.0%
B06930	GATHERING FRY	0	0.0%
B06990	OTHER FISHING ACTIVITIES, N.E.C.	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 sz: Employment Size

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	<p>Employment size is the size of an establishment determined by its total employment. Below are the employment size classifications and the corresponding size code:</p> <p>Code Employment size</p> <p>0 1-4</p> <p>1 5-9</p> <p>2 10-19</p> <p>3 20-49</p> <p>4 50-99</p> <p>5 100-199</p> <p>6 200-499</p> <p>7 500-999</p> <p>8 1000-1999</p> <p>9 2000 & over</p>

Value	Label	Cases	Percentage
0	ATE = 1-4	29	6.7%
1	ATE = 5-9	43	10.0%
2	ATE = 10-19	212	49.1%
3	ATE = 20-49	79	18.3%
4	ATE = 50-99	27	6.2%
5	ATE = 100-199	18	4.2%
6	ATE = 200-499	18	4.2%
7	ATE = 500-999	4	0.9%
8	ATE = 1000-1999	2	0.5%
9	ATE = 2000 & over	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 lo: Legal Organization

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]

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#12 lo: Legal Organization

Definition	<p>Legal Organization refers to the legal form of the economic entity which owns the establishment. The types of legal organization are single proprietorship, partnership, government corporation, other private corporation, cooperative, and other legal organizations such as associations, foundations, non-government organizations (NGOs), etc.</p> <p>Single proprietorship (LO Code 1) refers to a form of legal or business organization organized, owned, and managed by one person, who alone assumes the risk of the business enterprise.</p> <p>Partnership (LO Code 2) refers to an association of two or more individuals for the conduct of a business enterprise based upon an agreement or contract between or among them to</p>
Literal question	Legal organization in 2006

Value	Label	Cases	Percentage
1	Single Proprietorship	240	55.6%
2	Partnership	5	1.2%
3	Government Corporation	0	0.0%
4	Private Corporation	177	41.0%
5	Cooperative	10	2.3%
6	Others	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 eo: Economic Organization

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	<p>Economic Organization relates to the organizational structure or role of the establishment in the organization. An establishment may be classified according to its economic organization, that is, whether an establishment is a single establishment, a branch, an establishment and main office, a main office only, or an ancillary unit.</p> <p>Single establishment (EO Code 1) is one which has no branch or main office.</p> <p>Branch (EO Code 2) is an establishment with main office located elsewhere.</p> <p>Establishment and main office (EO Code 3) is one which is both located in the same address and with branch/es elsewhere.</p> <p>Main office (EO Code 4) is an ancillary unit which controls, supervises and directs one or more establishments of an enterprise.</p> <p>Ancillary unit (EO Code 5) is an economic unit that operates primarily or exclusively for a related establishment or group of establishments and produces goods or services that support but do not become part of the output of those establishments. Examples of ancillary units are warehouses, garages, and repair shops of transport establishments, research laboratories, or electric power plants of a movie house or of a factory which primarily serve their parent units. To be classified also under this category are extension stores of retail stores in markets.</p> <p>Ancillary units, although listed and included in the LE, are excluded from the frame of the census.</p>
Literal question	Economic organization in 2006

Value	Label	Cases	Percentage
1	Single Establishment	384	88.9%
2	Branch only	44	10.2%
3	Establishment and Main Office	4	0.9%
4	Main Office only	0	0.0%
5	Ancillary unit other than Main Office	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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#14 cpbi02: Year Started Operation

Information	[Type= discrete] [Format=numeric] [Range= 1-2006] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Year Started Operation is the year when the establishment first started operation in the country.
Literal question	Year when this establishment started operation.

#15 item5a: Paid Male

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=46.229 /-] [StdDev=150.214 /-]
Definition	Paid male employees are all male persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment. Included are all employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, workers receiving pure commissions only, and workers on indefinite leave.
Literal question	Number of paid male employees who worked for this establishment as of 15 November 2006

Frequency table not shown (96 Modalities)

#16 item5b: Paid Female

Information	[Type= discrete] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=2.764 /-] [StdDev=8.871 /-]
Definition	Paid female employees are all female persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment. Included are all employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, workers receiving pure commissions only, and workers on indefinite leave.
Literal question	Number of paid female employees who worked for this establishment as of 15 November 2006

Value	Label	Cases	Percentage
0		244	56.5%
1		64	14.8%
2		42	9.7%
3		16	3.7%
4		15	3.5%
5		6	1.4%
6		9	2.1%
7		3	0.7%
8		3	0.7%
9		1	0.2%
10		5	1.2%
11		1	0.2%
12		2	0.5%
13		2	0.5%
14		1	0.2%
16		1	0.2%
18		1	0.2%
20		1	0.2%
22		4	0.9%
25		1	0.2%
26		1	0.2%
28		1	0.2%

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#16 item5b: Paid Female

Value	Label	Cases	Percentage
32		1	0.2%
41		1	0.2%
46		1	0.2%
49		1	0.2%
51		1	0.2%
54		1	0.2%
82		1	0.2%
99		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 item5c: Paid Total

Information	[Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=48.993 /-] [StdDev=155.485 /-]
Definition	Total Paid employees are all persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment. Included are all employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, workers receiving pure commissions only, and workers on indefinite leave.
Literal question	Total paid employees of this establishment as of 15 November 2006

Frequency table not shown (99 Modalities)

#18 item6a: Unpaid Male

Information	[Type= discrete] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1.329 /-] [StdDev=2.458 /-]
Definition	Unpaid male workers are include male working owners who do not receive regular pay, apprentices and learners without regular pay, and male workers working for at least 1/3 of the working time normal to the establishment without regular pay. Excluded are silent or inactive business partners.
Literal question	Number of unpaid male workers who worked for this establishment as of 15 November 2006

Value	Label	Cases	Percentage
0		235	54.4%
1		82	19.0%
2		24	5.6%
3		34	7.9%
4		26	6.0%
5		10	2.3%
6		10	2.3%
7		4	0.9%
8		1	0.2%
9		1	0.2%
10		1	0.2%
15		2	0.5%
17		1	0.2%
26		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 item6b: Unpaid Female

Information	[Type= discrete] [Format=numeric] [Range= 0-999999] [Missing=*]
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File cpbi2006_B

#19 item6b: Unpaid Female

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-]

Definition Unpaid female workers are include female working owners who do not receive regular pay, apprentices and learners without regular pay, and female workers working for at least 1/3 of the working time normal to the establishment without regular pay. Excluded are silent or inactive business partners.

Literal question Number of unpaid female workers who worked for this establishment as of 15 November 2006

Value	Label	Cases	Percentage
0		283	65.5%
1		105	24.3%
2		35	8.1%
3		6	1.4%
4		1	0.2%
5		1	0.2%
9		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 item6c: Unpaid Total

Information [Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=1.817 /-] [StdDev=3.05 /-]

Definition Total unpaid workers are include all working owners who do not receive regular pay, apprentices and learners without regular pay, and all persons working for at least 1/3 of the working time normal to the establishment without regular pay. Excluded are silent or inactive business partners.

Literal question Number of unpaid workers who worked for this establishment as of 15 November 2006

Value	Label	Cases	Percentage
0		207	47.9%
1		73	16.9%
2		48	11.1%
3		12	2.8%
4		12	2.8%
5		48	11.1%
6		9	2.1%
7		8	1.9%
8		7	1.6%
9		1	0.2%
10		2	0.5%
11		1	0.2%
15		1	0.2%
16		1	0.2%
20		1	0.2%
35		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 item7a: Total Male

Information [Type= discrete] [Format=numeric] [Range= 0-999999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=47.558 /-] [StdDev=149.98 /-]

Definition Total male employees refers to all male paid and male unpaid employees.

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#21 item7a: Total Male

Literal question Total male employees of this establishment as of 15 November 2006

Frequency table not shown (99 Modalities)

#22 item7b: Total Female

Information [Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=3.252 /-] [StdDev=8.815 /-]

Definition Total male employees refers to all female paid and unpaid female employees.

Literal question Total female employees of this establishment as of 15 November 2006

Value	Label	Cases	Percentage
0		154	35.6%
1		93	21.5%
2		71	16.4%
3		38	8.8%
4		18	4.2%
5		10	2.3%
6		9	2.1%
7		5	1.2%
8		3	0.7%
9		2	0.5%
10		5	1.2%
11		1	0.2%
12		2	0.5%
13		2	0.5%
14		1	0.2%
16		1	0.2%
18		1	0.2%
20		1	0.2%
22		4	0.9%
25		1	0.2%
28		2	0.5%
33		1	0.2%
41		1	0.2%
46		1	0.2%
49		1	0.2%
51		1	0.2%
54		1	0.2%
82		1	0.2%
99		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 item7c: Total Employment

Information [Type= discrete] [Format=numeric] [Range= 0-99999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=50.81 /-] [StdDev=155.162 /-]

Definition Total employment refers to all paid and unpaid employees.

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#23 item7c: Total Employment

Literal question Total employment of this establishment as of 15 November 2006

Frequency table not shown (99 Modalities)

#24 item10: Salaries & Wages

Information [Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=4026611.984 /-] [StdDev=21656973.05 /-]

Definition Gross salaries and wages refer to payments in cash or in kind prior to any deductions for employee's contributions to SSS/GSIS, withholding tax, etc.

INCLUDE:

- Total basic pay
- Overtime pay (payment given for extra hours worked)
- Vacation, sick and maternity leave pay
- Bonuses
- Food, housing and cost of living allowances
- Commissions paid for salaried employees
- Commutable transportation and representation allowances
- Separation, retirement/terminal pay, gratuities, etc.
- Share of harvest given to employees as salaries and wages valued at net cost

EXCLUDE:

- Cost of uniform/ working clothes
- Reimbursable transportation and representation allowances

Literal question Gross salaries and wages paid by this establishment to its employees in 2006

#25 item11: Employer's Contribution to SSS, GSIS, etc.

Information [Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=248223.662 /-] [StdDev=1288952.618 /-]

Definition Employer's contribution to SSS/GSIS etc. include contributions to Employees Compensation Commission (ECC), Phil health, PAG-IBIG, SSS/GSIS, etc.

Literal question Total employer's contribution to SSS/GSIS, etc. in 2006

#26 item12a: Total Value of Products Sold

Information [Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=26145507.313 /-] [StdDev=122599782.597 /-]

Definition Total value of products sold is the sum of value of products sold to domestic market, interplant transfers, direct exports and value products sold to exporters.

Literal question Total value of products and by-products sold in 2006

#27 item12a1: Value of Products Sold to Domestic Market

Information [Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=16306381.086 /-] [StdDev=67721867.714 /-]

Definition Value of products sold to domestic market includes sales of products and by products of this establishment to another establishment (producer, wholesaler, retailer, consumer, etc) of a different enterprise.

Literal question Value of products and by-products sold to domestic market other than interplant transfers in 2006

#28 item12a2: Interplant Transfers

Information [Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]

Statistics [NW/ W] [Valid=432 /-] [Invalid=0 /-] [Mean=10663.59 /-] [StdDev=170629.145 /-]

Definition Interplant transfers include shipments of products to other domestic plants or establishments belonging to the same enterprise as this establishment. These should be valued as though sold.

Literal question Value of interplant transfers in 2006

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#29 item12a3: Direct Exports

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=6883202.273 -] [StdDev=54902060.529 -]
Definition	Direct exports refer to products exported directly by this establishment outside the country during the year.
Literal question	Value of products directly exported by this establishment in 2006

#30 item12a4: Products Sold to Exporters

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=2945260.363 -] [StdDev=36304742.019 -]
Definition	Value of products sold to exporters refers to products sold locally to exporters.
Literal question	Value of products sold to exporters by this establishment in 2006

#31 item12b: Agricultural, Forestry & Fishery Services

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=254499.264 -] [StdDev=5071237.38 -]
Definition	Value of agricultural, forestry and fishery services rendered include operation of irrigation system; chemical weed control, pest and disease control; stud and artificial insemination; planting, harvesting, threshing, shelling and drying of agricultural products; farm management; sex determination; egg hatching; rental income from fishing boat, agricultural/forestry/fishing machinery and equipment with operator; rent income from aquafarm; towing of fishing boats; drydocking; dish scaling; firewood cutting; and other similar services.
Literal question	Value of agricultural, forestry & fishery services rendered in 2006

#32 item12c: Industrial Services Done for Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=910.729 -] [StdDev=16692.197 -]
Definition	Industrial services done for others include contract and commission work done for others, industrial repair; maintenance and installation work.
Literal question	Value of industrial services done for others in 2006

#33 item12c1: Contract & Commission

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]
Literal question	Value of contract & commission work done for others in 2006

#34 item12c2: Other Industrial Services

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=910.729 -] [StdDev=16692.197 -]
Definition	Other industrial services done for others include industrial repair; maintenance and installation work.
Literal question	Value of other industrial services done for others in 2006

#35 item12d: Non-Industrial Services Done for Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=131361.588 -] [StdDev=1097637.197 -]
Definition	Non-industrial services done for others includes rent income from land; rental income from buildings/structures, transport, machinery and other equipment without operator; income from storage, communication and warehousing; income from freight, research, consultancy, and other professional and business services; management fees; subscriptions and membership fees; delivery charges separately invoiced to customers; etc.
Literal question	Value Non-Industrial Services Done for Others in 2006

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#36 item12d1: Rent Income from Land

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=45325.333 -] [StdDev=737270.729 -]
Literal question	Rent Income from Land in 2006

#37 item12d2: Rental Income from Building & Structures

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=37302.711 -] [StdDev=633515.432 -]
Literal question	Rental Income from Building & Structures in 2006

#38 item12d3: Other Rental Income

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=11663.41 -] [StdDev=182523.325 -]
Definition	Other rental income includes rental of machinery and transport equipment, etc., without operator.
Literal question	Other Rental Income in 2006

#39 item12d4: Other Non-Industrial Services

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=37070.134 -] [StdDev=485307.806 -]
Definition	Other non-industrial services includes income from storage and warehousing; income from freight, research, consultancy, and other professional and business services; management fees; subscriptions and membership fees; delivery charges separately invoiced to customers. EXCLUDE: payments received under hire purchase arrangements.
Literal question	Other Non-Industrial Services in 2006

#40 item12e: Value of Goods for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=11706.898 -] [StdDev=127654.446 -]
Definition	Value of goods for resale are Receipts from goods sold in the same condition as purchased.
Literal question	Value of Goods for Resale in 2006

#41 item12f: Interest Income

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=9364.403 -] [StdDev=78986.576 -]
Definition	Interest income includes interest on finance leases; earnings on discounted bills; interest from deposits in banks and other financial institutions; Interest/discounts on loans, deposits, financing, bonds, money market; etc.
Literal question	Interest Income in 2006

#42 item12g: Dividend Income

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=382.079 -] [StdDev=5991.692 -]
Literal question	Dividend Income in 2006

#43 item12h: Commissions and Fees Earned

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]

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#43 item12h: Commissions and Fees Earned

Definition	Commissions and fees earned includes commission income; income earned from wholesale on a fee or contract basis; income earned through agents and brokers; Income earned from real estate activities on a fee or contract basis.
Literal question	Commissions and Fees Earned in 2006

#44 item12i: Other Income

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=46696.356 /-] [StdDev=364480.211 /-]
Definition	Other income includes service charges; royalties; franchises; foreign exchange gains; etc.
Literal question	Other Income in 2006

#45 item12j: Total Revenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=26600428.63 /-] [StdDev=127139905.543 /-]
Definition	Revenue refers to the cash received and receivables for products/by-products sold and services rendered. This includes the value of crops, livestock, poultry, logs and other forestry products, catch/harvest and other products sold and services rendered for others. Valuation of products and by-products sold are in producer price (ex-establishment) net of discounts and allowances. Services rendered are also in producer price. Producer price is the amount receivable by the producer from the purchaser for a unit of a product (good or service produced) as output, minus any VAT or similar deductible tax, invoiced to the purchaser. It excludes any transport charges invoiced separately by the producer.
Literal question	Total Revenue in 2006

#46 item13: Subsidies

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=684.111 /-] [StdDev=11320.171 /-]
Definition	Subsidies refer to special grants in the form of financial assistance or tax exemption or tax privilege received from the government to aid and develop an industry. INCLUDE: Tax credit, tax and duty exemptions; Price support and price discount; Interest rate subsidy.
Literal question	Subsidies received by this establishment in 2006

#47 item14a: Materials and Supplies Purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=6297012.095 /-] [StdDev=29659719.622 /-]
Definition	Materials and supplies purchased includes seeds/seedlings, young animals and fowls, fry/fingerlings; feeds and rice bran; veterinary supplies; fertilizers, soil dressing and pesticides; non-durable fishing gears, nets, ropes, twines and other cordage; containers and packing materials; ice/ice gel; office supplies; lumber, nails and other hardware; spare parts and non-durable tools; uniforms/working clothes; etc.
Literal question	Materials and Supplies Purchased in 2006

#48 item14b: Fuels, Lubricants, Oils and Greases

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=10106105.505 /-] [StdDev=64324378.24 /-]
Literal question	Fuels, Lubricants, Oils and Greases Purchased in 2006

#49 item14c: Electricity and Water Purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=772311.583 /-] [StdDev=4168325.537 /-]
Literal question	Electricity and Water Purchased in 2006

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#50 item14d: Agricultural, Forestry & Fishery Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=212346.377 /-] [StdDev=1348910.496 /-]
Definition	Agricultural, forestry and fishery services done by others includes cost incurred for irrigation; planting; harvesting; threshing; chemical weed control; pest and disease control; fertilizer application; sex determination; drydocking; fish scaling; firewood cutting; rental expenses for fishing boat/craft/vessel, aquafarm; etc.
Literal question	Cost of Agricultural, Forestry & Fishery Services Done by Others in 2006

#51 item14e: Industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1085395.794 /-] [StdDev=6094679.393 /-]
Definition	Industrial services done by others includes total cost incurred for contract and commission work; industrial repair; maintenance and installation work; and drydocking)
Literal question	Cost of Industrial Services Done by Others in 2006

#52 item14e1: Contract & Commission Work Done for Others

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=373454.336 /-] [StdDev=3064840.252 /-]
Literal question	Cost of Contract & Commission Work Done for Others in 2006

#53 item14e2: Other Industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=711941.458 /-] [StdDev=4737660.274 /-]
Definition	Other industrial services done for others includes cost incurred for industrial repair; maintenance and installation work.
Literal question	Cost of Other Industrial Services Done by Others in 2006

#54 item14f: Non-industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=765682.125 /-] [StdDev=4583936.64 /-]
Definition	Total cost of non-industrial services done by others includes rent expense for land; rental expense for buildings/ structures, transport, machinery and other equipment; bank charges excluding interest; insurance expense; commission expense for non-regularly paid employees; communication expense; professional, business and other service fees; transportation, representation and entertainment expenses; storage and warehousing fees; stevedoring, forwarding and other freight charges; advertising and promotional expenses; financial
Literal question	Cost of Non-industrial Services Done by Others in 2006

#55 item14f1: Rent Expense for Land

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=36107.69 /-] [StdDev=310938.304 /-]
Literal question	Rent Expense for Land in 2006

#56 item14f2: Rental Expense for Buildings & Structures

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=50988.616 /-] [StdDev=542001.54 /-]
Literal question	Rental Expense for Buildings & Structures in 2006

#57 item14f3: Other Rental Expense

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
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#57 item14f3: Other Rental Expense

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=32198.711 /-] [StdDev=319695.27 /-]
Definition	Other rental expenses include rental expense for machinery and transport equipment.
Literal question	Other Rental Expense in 2006

#58 item14f4: Other Non-industrial Services Done by Others

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=646387.109 /-] [StdDev=3944710.198 /-]
Definition	Other non-industrial services includes bank charges excluding interest; insurance expense; communication expense; professional, business and other service fees; transportation, representation and entertainment expenses; storage and warehousing fees; stevedoring, forwarding and other freight charges, etc.)
Literal question	Cost of Other Non-industrial Services Done by Others in 2006

#59 item14g: Goods Purchased for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=40460.94 /-] [StdDev=502348.294 /-]
Definition	Goods purchased for resale refers to acquisition cost of goods purchased primarily for resale without transformation or processing.
Literal question	Cost of Goods Purchased for Resale in 2006

#60 item14h: Interest Expense

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=391847.076 /-] [StdDev=2543198.941 /-]
Definition	Interest expense are interest paid for loans obtained from banks and other financial institutions. include: interest in respect of finance leases; interest equivalent such as hedging cost. exclude: bank charges other than interest.
Literal question	Interest Expense in 2006

#61 item14i: Indirect Taxes

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=334293.028 /-] [StdDev=3064118.408 /-]
Definition	Indirect taxes are taxes incidental to the production or sale of goods and services chargeable as expenses. It includes net value added tax; import duties; business licenses; BIR stamps; franchise tax and real estate tax; and other local taxes. EXCLUDE: Income tax
Literal question	Indirect Taxes in 2006

#62 item14j: Computer Software Expense

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=413.438 /-] [StdDev=4306.97 /-]
Definition	Computer software expense includes installation cost paid to external providers; purchased cost. exclude: computer software capitalized.
Literal question	Computer Software Expense in 2006

#63 item14k: Research & Experimental Development

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=2392.451 /-] [StdDev=23370.768 /-]
Definition	Research and experimental development is the amount spent on any systematic and creative work undertaken to increase the stock of knowledge and the use of these knowledge to create new or improved products, processes, services and other applications.
Literal question	Cost of Research & Experimental Development in 2006

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#64 item14l: Bad & Doubtful Debts

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=4953.597 -] [StdDev=72644.237 -]
Definition	Bad and doubtful debts includes bad debts; doubtful debts, and/or provision for bad and doubtful debts. report net of bad debts recovered.
Literal question	Bad & Doubtful Debts in 2006

#65 item14m: Depreciation of Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=1271533.759 -] [StdDev=6901858.423 -]
Definition	Depreciation is the total amount set aside for the year to cover the decrease in value of fixed assets owned by the establishment because of foreseen obsolescence, wear and tear as a result of operation and normal amount of accidental damage.
Literal question	Depreciation of Fixed Assets in 2006

#66 item14n: Other Cost

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=423492.845 -] [StdDev=3219561.527 -]
Definition	Other cost includes royalty fees; foreign exchange losses; and all other cost not included elsewhere exclude: salaries and wages; sss/gsis and ecc contributions; losses and damages; amortization; sales tax and excise duties payable to the government; unrealized gains from revaluation of assets; income tax and other direct taxes; etc.
Literal question	Other Cost Incurred in 2006

#67 item14o: Total Cost

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=21708240.613 -] [StdDev=105381319.98 -]
Definition	Cost refers to all expenses incurred during the year whether paid or payable. Valuation: Goods and services are in purchaser price. Purchaser price is the amount paid by the purchaser, excluding any VAT or similar deductible tax, in order to take delivery of a unit of a good or service. It includes any transport charges paid separately by the purchaser to take delivery at the required time and place. INCLUDE: Goods received from and services rendered by other establishments belonging to the same enterprise as this establishment. These should be valued as though purchased. EXCLUDE: Compensation of employees (Salaries and wages, and employer's contribution)
Literal question	Total Cost Incurred in 2006

#68 item15a1: Capital Expenditures-Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=79333.31 -] [StdDev=639702.048 -]
Definition	Capital expenditures for land/aquafarm refer to the full value of land or aquafarm acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Land/Aquafarm in 2006

#69 item15a3: Sale of Fixed Assets-Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]
Definition	Sale of land/aquafarm refers to the actual amount received/realized (not book value) from the sale of land or aquafarm during the year including the value of land transferred to other establishments of the same enterprise.

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#69 item15a3: Sale of Fixed Assets-Land/Aquafarm

Literal question	Sale of Land/Aquafarm in 2006
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#70 item15a4: Losses & Damages-Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=6499.933 /-] [StdDev=95529.051 /-]
Definition	Losses and Damages on land/aquafarm refer to the decrease in the book value of land or aquafarm due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Land/Aquafarm in 2006

#71 item15b1: Capital Expenditures-Buildings & Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=182225.59 /-] [StdDev=970220.856 /-]
Definition	Capital Expenditures for buildings, other structures and land improvements refer to the full value of buildings, other structures and land improvements acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Buildings & Improvements in 2006

#72 item15b3: Sale of Fixed Assets-Buildings & Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Sale of buildings, other structures and land improvements refers to the actual amount received/realized (not book value) from the buildings, other structures and land improvements during the year including the buildings, other structures and land improvements transferred to other establishments of the same enterprise.
Literal question	Sale of Buildings & Improvements in 2006

#73 item15b4: Losses & Damages-Buildings & Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=5024.894 /-] [StdDev=57931.913 /-]
Definition	Losses and damages on buildings, other structures and land improvements refer to the decrease in the book value of buildings, other structures and land improvements due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Buildings & Improvements in 2006

#74 item15c1: Capital Expenditures-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=32.44 /-] [StdDev=518.022 /-]
Definition	Capital expenditures for cultivated assets refer to the full value of cultivated assets acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Cultivated Assets in 2006

#75 item15c2: Directly Imported-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Directly imported cultivated assets refer to the percentage of capital expenditures of cultivated assets that is directly imported. Entry is in percent.
Literal question	Directly Imported Cultivated Assets in 2006

#76 item15c3: Sale of Fixed Assets-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
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#76 item15c3: Sale of Fixed Assets-Cultivated Assets

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1041.667 /-] [StdDev=21650.635 /-]
Definition	Sale of cultivated assets refers to the actual amount received/realized (not book value) from the sale of cultivated assets during the year including the value of cultivated assets transferred to other establishments of the same enterprise.
Literal question	Sale of Cultivated Assets in 2006

#77 item15c4: Losses & Damages-Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=8585.699 /-] [StdDev=112620.871 /-]
Definition	Losses and Damages on cultivated assets refer to the decrease in the book value of cultivated assets due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Cultivated Assets in 2006

#78 item15d1: Capital Expenditures-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=647144.942 /-] [StdDev=6840030.382 /-]
Definition	Capital expenditures for fishing boat/craft/vessel refer to the full value of fishing boat/craft/vessel acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Fishing Boat/Craft/Vessel in 2006

#79 item15d2: Directly Imported-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Directly Imported fishing boat/craft/vessel refer to the percentage of capital expenditures of fishing boat/craft/vessel that is directly imported. Entry is in percent.
Literal question	Directly Imported Fishing Boat/Craft/Vessel in 2006

#80 item15d3: Sale of Fixed Assets-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=30513.639 /-] [StdDev=537785.264 /-]
Definition	Sale of fishing boat/craft/vessel refers to the actual amount received/realized (not book value) from the sale of fishing boat/craft/vessel during the year including the value of fishing boat/craft/vessel transferred to other establishments of the same enterprise.
Literal question	Sale of Fishing Boat/Craft/Vessel in 2006

#81 item15d4: Losses & Damages-Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=6910.419 /-] [StdDev=116410.351 /-]
Definition	Losses and damages on fishing boat/craft/vessel refer to the decrease in the book value of fishing boat/craft/vessel due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Fishing Boat/Craft/Vessel in 2006

#82 item15e1: Capital Expenditures-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=40354.377 /-] [StdDev=334406.169 /-]
Definition	Capital expenditures for transport equipment refer to the full value of transport equipment acquired in 2006 whether or not full payments have been made.

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#82 item15e1: Capital Expenditures-Transport Equipment

Literal question	Capital Expenditures for Transport Equipment in 2006
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#83 item15e2: Directly Imported-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Directly Imported transport equipment refer to the percentage of capital expenditures of transport equipment that is directly imported. Entry is in percent.
Literal question	Directly Imported Transport Equipment in 2006

#84 item15e3: Sale of Fixed Assets-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=462.963 /-] [StdDev=9622.504 /-]
Definition	Sale of transport equipment refers to the actual amount received/realized (not book value) from the sale of transport equipment during the year including the value of transport equipment transferred to other establishments of the same enterprise.
Literal question	Sale of Transport Equipment in 2006

#85 item15e4: Losses & Damages-Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=231.481 /-] [StdDev=4811.252 /-]
Definition	Losses and Damages on transport equipment refer to the decrease in the book value of transport equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Transport Equipment in 2006

#86 item15f1: Capital Expenditures-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=164921.572 /-] [StdDev=1043943.755 /-]
Definition	Capital expenditures for machinery & equipment refer to the full value of machinery & equipment acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Machinery & Equipment in 2006

#87 item15f2: Directly Imported-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Directly Imported machinery & equipment refer to the percentage of capital expenditures of machinery & equipment that is directly imported. Entry is in percent.
Literal question	Directly Imported Machinery & Equipment in 2006

#88 item15f3: Sale of Fixed Assets-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=17013.889 /-] [StdDev=353627.04 /-]
Definition	Sale of machinery & equipment refers to the actual amount received/realized (not book value) from the sale of machinery & equipment during the year including the value of machinery & equipment transferred to other establishments of the same enterprise.
Literal question	Sale of Machinery & Equipment in 2006

#89 item15f4: Losses & Damages-Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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#89 item15f4: Losses & Damages-Machinery & Equipment

Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=4142.516 -] [StdDev=59129.249 -]
Definition	Losses and Damages on machinery & equipment refer to the decrease in the book value of machinery & equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of Machinery & Equipment in 2006

#90 item15f11: Capital Expenditures-ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=5397.731 -] [StdDev=53814.339 -]
Definition	Capital expenditures for ICT machinery & equipment refer to the full value of ICT machinery & equipment acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for ICT Machinery & Equipment in 2006

#91 item15f12: Directly Imported-ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]
Definition	Directly Imported ICT machinery & equipment refer to the percentage of capital expenditures of ICT machinery & equipment that is directly imported. Entry is in percent.
Literal question	Directly Imported ICT Machinery & Equipment in 2006

#92 item15f13: Sale of Fixed Assets-ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]
Definition	Sale of ICT machinery & equipment refers to the actual amount received/realized (not book value) from the sale of ICT machinery & equipment during the year including the value of ICT machinery & equipment transferred to other establishments of the same enterprise.
Literal question	Sale of Fixed Assets for ICT Machinery & Equipment in 2006

#93 item15f14: Losses & Damages-ICTMachinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]
Definition	Losses and Damages on ICT machinery & equipment refer to the decrease in the book value of ICT machinery & equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages of ICTMachinery & Equipment in 2006

#94 item15f21: Capital Expenditures-Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -] [Mean=159523.84 -] [StdDev=1027654.982 -]
Definition	Capital expenditures for other machinery & equipment refer to the full value of other machinery & equipment acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Other Machinery & Equipment in 2006

#95 item15f22: Directly Imported-Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 -] [Invalid=0 -]
Definition	Directly Imported other machinery & equipment refer to the percentage of capital expenditures of other machinery & equipment that is directly imported. Entry is in percent.
Literal question	Directly Imported Other Machinery & Equipment in 2006

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#96 item15f23: Sale of Fixed Assets-Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=17013.889 /-] [StdDev=353627.04 /-]
Definition	Sale of other machinery & equipment refers to the actual amount received/realized (not book value) from the sale of other machinery & equipment during the year including the other machinery & equipment transferred to other establishments of the same enterprise.
Literal question	Sale of Other Machinery & Equipment in 2006

#97 item15f24: Losses & Damages-OtherMachinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=4142.516 /-] [StdDev=59129.249 /-]
Definition	Losses and Damages on other machinery & equipment refer to the decrease in the book value of other machinery & equipment due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages for OtherMachinery & Equipment in 2006

#98 item15g1: Capital Expenditures-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=122840.287 /-] [StdDev=2298348.043 /-]
Definition	Capital expenditures for other fixed assets refer to the full value of other fixed assets acquired in 2006 whether or not full payments have been made.
Literal question	Capital Expenditures for Other Fixed Assets in 2006

#99 item15g2: Directly Imported-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Directly Imported other fixed assets refer to the percentage of capital expenditures of other fixed assets that is directly imported. Entry is in percent.
Literal question	Directly Imported Other Fixed Assets in 2006

#100 item15g3: Sale of Fixed Assets-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Sale of other fixed assets refers to the actual amount received/realized (not book value) from the sale of other fixed assets during the year including the value of other fixed assets transferred to other establishments of the same enterprise.
Literal question	Sale of Other Fixed Assets in 2006

#101 item15g4: Losses & Damages-Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
Definition	Losses and Damages on other fixed assets refer to the decrease in the book value of other fixed assets due to theft, major catastrophe, and other accidental destructions.
Literal question	Losses & Damages for Other Fixed Assets in 2006

#102 gtotcaq: Total Capital Expenditures

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1236852.519 /-] [StdDev=8658154.099 /-]
Definition	Total Capital Expenditures of fixed assets refer to the full value of all fixed assets acquired in 2006 whether or not full payments have been made.

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#102 gtotcaq: Total Capital Expenditures

Literal question	Total Capital Expenditures for Fixed Assets in 2006
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#103 salefiy: Total Sale of Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=49032.157 /-] [StdDev=643149.574 /-]
Definition	Total Sale of Fixed Assets refers to the actual amount received/realized (not book value) from the sale of all types of fixed assets during the year including the value of all fixed assets transferred to other establishments of the same enterprise.
Literal question	Total Sale of Fixed Assets in 2006

#104 lossdan: Total Losses and Damages

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=31394.942 /-] [StdDev=291771.054 /-]
Definition	Total Losses and Damages refers to the decrease in the book value of all fixed assets due to theft, major catastrophe, and other accidental destructions.
Literal question	Total Losses and Damages of Fixed Assets in 2006

#105 item16a: New Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=355410.667 /-] [StdDev=2061661.988 /-]
Definition	New fixed assets refer to brand new fixed assets acquired during the year, including directly or newly imported fixed assets.
Literal question	Capital Expenditures for New Fixed Assets in 2006

#106 item16b: Major Alterations & Improvements on Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=333945.535 /-] [StdDev=2222745.546 /-]
Definition	Major alterations and improvements on fixed assets are done to increase the performance or capacity of existing fixed assets or to significantly extend their previous expected service lives.
Literal question	Capital Expenditures for Major Alterations & Improvements on Fixed Assets in 2006

#107 item16c: Land & Used Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=403283.833 /-] [StdDev=7344077.117 /-]
Definition	Used fixed assets refer to those that have been used previously within the country.
Literal question	Capital Expenditures for Land & Used Fixed Assets in 2006

#108 item16d: Fixed Assets Produced on Own Account

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=143464.706 /-] [StdDev=2324923.286 /-]
Definition	Fixed assets produced on own account refer to the physical assets produced by the establishment for its own use. It is valued at the cost of all work put in place, including overhead.
Literal question	Capital Expenditures for Fixed Assets Produced on Own Account in 2006

#109 item16e: Total Capital Expenditures for FA by Mode of Acquisition

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1236104.741 /-] [StdDev=8658247.155 /-]

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#109 item16e: Total Capital Expenditures for FA by Mode of Acquisition

Literal question	Total Capital Expenditures for All Fixed Assets by Mode of Acquisition in 2006
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#110 item17a: Capital Expenditures for Computer Software & Databases

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=435.185 /-] [StdDev=7407.932 /-]
---------------------------	--

Definition	Capital Expenditures for Computer Software and Databases refer to the full value of computer software and databases acquired in 2006 whether or not full payments have been made.
-------------------	---

Literal question	Capital Expenditures for Computer Software & Databases in 2006
-------------------------	--

#111 item17b: Capital Expenditures for Other Intangible Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-]
---------------------------	-------------------------------

Definition	Capital Expenditures for Other Intangible refer to the full value of other intangible acquired in 2006 whether or not full payments have been made.
-------------------	---

Literal question	Capital Expenditures for Other Intangible Assets in 2006
-------------------------	--

#112 item17c: Total Capital Expenditures for Intangible Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=435.185 /-] [StdDev=7407.932 /-]
---------------------------	--

Definition	Total Capital Expenditures for Intangible Assets refer to the full value of all intangible assets acquired in 2006 whether or not full payments have been made.
-------------------	---

Literal question	Total Capital Expenditures for Intangible Fixed Assets in 2006
-------------------------	--

#113 item18a: Book Value of Land/Aquafarm

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=2745816.13 /-] [StdDev=13810465.117 /-]
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Definition	Book value of land/aquafarm is the initial value or acquisition cost of land.
-------------------	---

Literal question	Book Value of Land/Aquafarm as of 31 December 2006
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#114 item18b: Book Value of Buildings & Land Improvements

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1640743.891 /-] [StdDev=5963972.857 /-]
---------------------------	---

Definition	Book value of buildings, other structures and land improvement is the initial value or acquisition cost of buildings, other structures, etc less the accumulated depreciation.
-------------------	--

Literal question	Book Value of Buildings & Land Improvements as of 31 December 2006
-------------------------	--

#115 item18c: Book Value of Cultivated Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=557309.808 /-] [StdDev=7007173.007 /-]
---------------------------	--

Definition	Book value of cultivated assets is the initial value or acquisition cost of cultivated assets less the accumulated depreciation.
-------------------	--

Literal question	Book Value of Cultivated Assets as of 31 December 2006
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#116 item18d: Book Value of Fishing Boat/Craft/Vessel

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=3826248.164 /-] [StdDev=17984117.973 /-]
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#116 item18d: Book Value of Fishing Boat/Craft/Vessel

Definition	Book value of fishing boat/craft/vessel is the initial value or acquisition cost of fishing boat/craft/vessel less the accumulated depreciation.
Literal question	Book Value of Fishing Boat/Craft/Vessel as of 31 December 2006

#117 item18e: Book Value of Other Transport Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=216009.977 /-] [StdDev=747894.094 /-]
Definition	Book value of other transport equipment is the initial value or acquisition cost of other transport equipment less the accumulated depreciation.
Literal question	Book Value of Transport Equipment as of 31 December 2006

#118 item18f: Book Value of Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1594907.22 /-] [StdDev=9450309.459 /-]
Definition	Book value of machinery & equipment is the initial value or acquisition cost for machinery & equipment less the accumulated depreciation.
Literal question	Book Value of Machinery & Equipment as of 31 December 2006

#119 item18f1: Book Value of ICT Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=124336.127 /-] [StdDev=1432495.511 /-]
Definition	Book value of ICT machinery & equipment is the initial value or acquisition cost of ICT machinery & equipment less the accumulated depreciation.
Literal question	Book Value of ICT Machinery & Equipment as of 31 December 2006

#120 item18f2: Book Value of Other Machinery & Equipment

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1470571.093 /-] [StdDev=8993975.217 /-]
Definition	Book value of other machinery & equipment is the initial value or acquisition cost of other machinery & equipment less the accumulated depreciation.
Literal question	Book Value of Other Machinery & Equipment as of 31 December 2006

#121 item18g: Book Value of Other Fixed Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=103258.389 /-] [StdDev=1282659.027 /-]
Definition	Book value of other fixed assets is the initial value or acquisition cost of other fixed assets less the accumulated depreciation.
Literal question	Book Value of Other Fixed Assets as of 31 December 2006

#122 item18h: Total Book Value

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=10684293.579 /-] [StdDev=42312888.285 /-]
Definition	Total Book Value of FA is the initial value or acquisition cost of all fixed assets less the accumulated depreciation.
Literal question	Total Book Value of Fixed Assets as of 31 December 2006

#123 item19a: Value of Computer Software & Databases

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
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#123 item19a: Value of Computer Software & Databases

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=498.838 /-] [StdDev=7636.262 /-]
Definition	Value of Computer Software and Databases is the initial value or acquisition cost of computer software and databases.
Literal question	Value of Computer Software & Databases as of 31 December 2006

#124 item19b: Value of Other Intangible Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=76.389 /-] [StdDev=1126.025 /-]
Definition	Value of other intangible assets is the initial value or acquisition cost of other intangible assets.
Literal question	Value of Other Intangible Assets as of 31 December 2006

#125 item19c: Total Value of Intangible Assets

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=575.227 /-] [StdDev=7713.887 /-]
Definition	Total Value of Intangible assets is the sum of value of computer software and databases and other intangible assets.
Literal question	Total Value of Intangible Assets as of 31 December 2006

#126 item21a1: Beginning Inventory of Finished Products

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=410107.315 /-] [StdDev=4368390.931 /-]
Definition	Beginning Inventory of Finished Products refers to the inventory as of January 1, 2006 of goods made by the establishment, which are ready for sale/shipment as of a reference date. Valuation is at producer price.
Literal question	Inventory of Finished Products as of 1 January 2006

#127 item21a2: Ending Inventory of Finished Products

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=479033.773 /-] [StdDev=4965472.967 /-]
Definition	Ending Inventory of Finished Products refers to the inventory as of December 31, 2006 of goods made by the establishment, which are ready for sale/shipment as of a reference date. Valuation is at producer price.
Literal question	Inventory of Finished Products as of 31 December 2006

#128 item21b1: Beginning Inventory of Work-in-Progress

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=67957.789 /-] [StdDev=683756.597 /-]
Definition	Beginning Inventory of Work-in-progress refers to the inventory as of January 1, 2006 of the value of all materials which have been partially processed by the establishment but which are not usually sold or turned over to other establishments without further processing.
Literal question	Inventory of Work-in-Progress as of 1 January 2006

#129 item21b2: Ending Inventory of Work-in-Progress

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=56833.757 /-] [StdDev=478049.868 /-]
Definition	Ending Inventory of Work-in-progress refers to the inventory as of December 31, 2006 of the value of all materials which have been partially processed by the establishment but which are not usually sold or turned over to other establishments without further processing.
Literal question	Inventory of Work-in-Progress as of 31 December 2006

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#130 item21c1: Beginning Inventory of Goods for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=119380.542 /-] [StdDev=237782.552 /-]
Definition	Beginning Inventory of Goods for Resale refers to the inventory of goods for resale as of January 1, 2006.
Literal question	Inventory of Goods for Resale as of 1 January 2006

#131 item21c2: Ending Inventory of Goods for Resale

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=200068.604 /-] [StdDev=4074663.325 /-]
Definition	Ending Inventory of Goods for Resale refers to the inventory of goods for resale as of December 31, 2006.
Literal question	Inventory of Goods for Resale as of 31 December 2006

#132 item21d1: Beginning Inventory of Materials & Supplies

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=788066.086 /-] [StdDev=5008687.738 /-]
Definition	Beginning Inventory of Materials and Supplies refers to the inventory of materials and supplies as of January 1, 2006.
Literal question	Inventory of Materials & Supplies as of 1 January 2006

#133 item21d2: Ending Inventory of Materials & Supplies

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=819476.662 /-] [StdDev=5867511.359 /-]
Definition	Ending Inventory of Materials and Supplies refers to the inventory of materials and supplies as of December 31, 2006.
Literal question	Inventory of Materials & Supplies as of 31 December 2006

#134 item21e1: Beginning Inventory of Fuels, Lubricants, Oils & Greases

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=126113.354 /-] [StdDev=1405070.277 /-]
Definition	Beginning Inventory of Fuels, Lubricants, Oils and Greases refers to the inventory of fuels, lubricants, oils and greases as of January 1, 2006.
Literal question	Inventory of Fuels, Lubricants, Oils & Greases as of 1 January 2006

#135 item21e2: Ending Inventory of Fuels, Lubricants, Oils & Greases

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=121303.396 /-] [StdDev=1245789.544 /-]
Definition	Ending Inventory of Fuels, Lubricants, Oils and Greases refers to the inventory of fuels, lubricants, oils and greases as of December 31, 2006.
Literal question	Inventory of Fuels, Lubricants, Oils & Greases as of 31 December 2006

#136 item21f1: Other Beginning Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=405.771 /-] [StdDev=6555.014 /-]
Definition	Other Beginning Inventory refers to other beginning inventory as of January 1, 2006.
Literal question	Other Beginning Inventory as of 1 January 2006

#137 item21f2: Other Ending Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
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#137 item21f2: Other Ending Inventory

Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=2958.391 /-] [StdDev=39296.431 /-]
Definition	Other Ending Inventory refers to other ending inventory as of December 31, 2006.
Literal question	Other Ending Inventory as of 31 December 2006

#138 item21g1: Total Beginning Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1512030.856 /-] [StdDev=8796218.541 /-]
Definition	Total Beginning Inventory refers to the value of all inventories as of January 1 2006.
Literal question	Total Inventory as of 1 January 2006

#139 item21g2: Total Ending Inventory

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=432 /-] [Invalid=0 /-] [Mean=1679674.583 /-] [StdDev=10224274.471 /-]
Definition	Total Ending Inventory refers to the value of all inventories as of December 31, 2006.
Literal question	Total Inventory as of 31 December 2006

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Reports and analytical documents

Primer of 2006 CPBI and IOSPBI, Industry and Trade Statistics Department, March 2007, Philippines [phi], "Preparatory Phase\2006 CPBI PRIMER.pdf"

Description

The primer of 2006 Census of Philippine Business and Industry (CPBI) and Input-Output Survey of Philippine Business and Industry (IOSPBI) contains information about conduct 2006 CPBI and IOSPBI, the rider survey.

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2006 Census of Philippine Business And Industry (CPBI)
1 Basic information on the census of philippine business and industry
2 Users of the CPBI data
3 Scope and coverage of the 2006 CPBI
4 Definition of establishment

- 5 Specific information gathered in the 2006 CPBI
- 6 Reference period of the 2006 CPBI
- 7 Source of the sample establishments for the 2006 CPBI
- 8 Updating the list of establishments
- 9 Selection of samples for the 2006 CPBI
- 10 When and how the information for 2006 CPBI will be collected
- 11 When and how are the results of the 2006 CPBI will be made available to the public

2006 Input-Output Survey of Philippine Business and Industry (IOSPBI)

- 1 Uses of IOSPBI results
- 2 Uses of I-O table
- 3 Selection of samples for the 2006 IOSPBI

Presentation for the Launching of 2006 CPBI and IOSPBI, Industry and Trade Statistics Department, March 2007, Philippines [phl], "Preparatory Phase\2006 CPBI Launching.pdf"

Description

The presentation for the launching of 2006 CPBI and IOSPBI was prepared to inform both the public and private sectors about the conduct of the economic census. It includes the data items to be gathered, uses of data, scope and coverage of the census, industries to be covered, reference period and the indicators to be derived from the census. It also gives information about the design of the census and the different phases of census operation.

2006 CPBI Preliminary Results, Industry and Trade Statistics Department, December 2008, Philippines [phl], "Dissemination\Economy Wide Presentation.pdf"

Description

The presentation shows the preliminary results of 2006 CPBI for establishments with total employment of 20 and over for all sectors. This was presented during the data dissemination seminar in Shangrila, Edsa, Mandaluyong City last December 3, 2008. The sectors were group into three broad categories namely: agriculture, industry and services industries. It presents selected statistics and indicators by broad industry groups as well as by sector. It also shows who among the sectors were the top employers, revenue generators and labor productives.

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- Outline of Presentation
- 1 Selected statistics/indicators by broad industry groups
- 2 Selected statistics/indicators by sector

Special Release for the Preliminary Results of the 2006 CPBI for All Sectors, Industry and Trade Statistics Department, December 2008, Philippines [phl], "Dissemination\Economy Wide Special Release.pdf"

Description

The Special Release for the preliminary results of 2006 CPBI for establishments with total employment of 20 and over presents the highlights of the 2006 CPBI for all economic sectors in terms of the number of establishments, employment and revenue. It also provides the summary statistics for by industry major division.

2006 CPBI Agriculture, Hunting and Forestry Preliminary Result Special Release, Non-Manufacturing Section, Industry and Trade Statistics Department, National Statistics Office, December 2008, Philippines [phl], "Dissemination\A_Special Release.pdf"

Description

The special release presents the analysis the preliminary results of 2006 CPBI for the Agriculture, Hunting and Forestry Sector for establishments with total employment of 20 and over at the national level. It includes the analysis of major data items and indicators derived from the survey as well as the technical notes relative to the census.

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- Brief analysis on the following:
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 - Revenue-Cost Ratio
 - Value of Output

Value Added
 Labor Productivity
 Gross additions to Fixed Assets
 Subsidies
 Technical Notes

2006 CPBI Fishing Preliminary Result Special Release, Non-Manufacturing Section, Industry and Trade Statistics Department, National Statistics Office, December 2008, Philippines [phl], "Dissemination\B_Special Release.pdf"

Description

The special release presents the analysis on the preliminary results of 2006 CPBI for Fishing Sector for all establishments at the national level. It includes the analysis of major data items and indicators derived from the census as well as the technical notes relative to the census.

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Brief analysis on the following:
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 Revenue-Cost Ratio
 Value of Output
 Value Added
 Labor Productivity
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 Subsidies
 Technical Notes

2006 CPBI Agriculture, Hunting and Forestry Publication Volume 1, Industry and Trade Statistics Department, Philippine National Statistics Office, October 2009, Philippines [phl], "Dissemination\A_Publication Volume.pdf"

Description

Publication volume of the final results of the 2006 Census of Philippine Business and Industry (CPBI) for Agriculture, Hunting and Forestry sector.

Abstract

The publication volume contains the final results of the 2006 Census of Philippine Business and Industry (CPBI) Agriculture, Hunting and Forestry sector.

Statistics on the number of establishments, employment, compensation, revenue, value of output, cost, fixed assets, capital expenditures, inventories, and value added are presented by region and by industry group or sub-class for easy reference by data users. These are disaggregated by employment size for establishments with total employment of less than 20 and total employment of 20 and over. Information contained in this report will be useful to government and non-government agencies in formulating and implementing economic plans and programs.

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- 2 Sample allocation diagram for total employment of less than 20
- 3 Distribution of establishments by industry group for agriculture, hunting and forestry: Philippines, 2006
- 4 Distribution of employment by industry group for agriculture, hunting and forestry: Philippines, 2006
- 5 Average compensation of paid employees by industry group for agriculture, hunting and forestry: Philippines, 2006
- 6 Distribution of revenue by industry group for agriculture, hunting and forestry: Philippines, 2006
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- 8 Distribution of cost items by industry group for agriculture, hunting and forestry: Philippines, 2006
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- 1 2006 CPBI Form No. 1
- 2 2006 CPBI Stratification Scheme by Industry and Employment Size
- 3 Designation Order of Committee & Working Groups for 2006 CPBI

2006 CPBI Fishing Publication Volume 2, Industry and Trade Statistics Department, Philippine National Statistics Office, October 2009, Philippines [phl], "Dissemination\B_Publication Volume.pdf"

Description

Publication volume of the final results of the 2006 Census of Philippine Business and Industry (CPBI) for Fishing Sector.

Abstract

The publication volume contains the final results of the 2006 Census of Philippine Business and Industry for Major Division B (Fishing).

Statistics on the number of establishments, employment, compensation, revenue, cost, fixed assets, capital expenditures, inventories and value added are presented by region and industry sub-class for establishment with total employment of 20 and over; and by region and industry group for establishment with total employment of less than 20 for easy reference by data users. Information contained in this report will be useful to both government and private sectors in formulating and implementing economic plans and programs.

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Press Release for the Final Result of 2006 CPBI for Agriculture, Hunting and Forestry sector, Industry Statistics Division, Industry and Trade Statistics Department, July 2009, Philippines [phl], "Dissemination \A&F_Press Release.pdf"

Description

The Press Release announces the availability of the final results of 2006 CPBI for Agriculture, Hunting and Forestry sector. This was published in the NSO website last July 2009. The press release gives information on where the public can request copy of the final statistical tables.

Press Release for the Final Result of 2006 CPBI Fishing sector, Industry Statistics Division, Industry and Trade Statistics Department, May 2009, Philippines [phl], "Dissemination\B&C_Press Release.pdf"

Description

The Press Release announces the availability of the final results of 2006 CPBI for Fishing sector. This was published in the NSO website last April 2009. The press release gives information on where the public can request copy of the final statistical tables.

Metadata of the 2006 CPBI for Agriculture, Hunting, Forestry and Fishing Sectors, Industry Statistics Division, Industry and Trade Statistics Department, March 2010, Philippines [phl], "Toolkit-Generated PDF \2006CPBI_A&B_Mar31.pdf"

Description

This file is the toolkit-generated PDF report of the 2006 CPBI for the following sectors:

- a. Agriculture, Hunting and Forestry (major division A)
- b. Fishing (major division B)

Abstract

This metadata report presents the documentation of two sectors namely: Agriculture, Hunting and Forestry sector (Major Division A) and Fishing sector (Major Division B). It includes the procedures undertaken in all phases of the census, scope and coverage, information on the final datasets, publication volumes, copy of questionnaire used, special and press releases, and other administrative and informative documents related to the census operation.

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1. Overview
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Questionnaires

2006 CPBI Questionnaire for Agriculture, Hunting, Forestry and Fishing Sectors, Industry and Trade Statistics Department, National Statistics Office, November 2006, Philippines [phl], English [eng], "Preparatory Phase\CPBI Form 1.pdf"

Description

CPBI Form No.1 is the questionnaire used in collecting information from the sample establishments of agriculture, hunting, forestry and fishing sectors.

Major data items collected are the following:

- . Economic Activity or Business in 2006
- . Year Started Operation
- . Legal Organization in 2006
- . Economic Organization in 2006
- . Number of Paid Employees who worked for the establishment as of 15 November 2006
- . Number of Unpaid Workers who worked for the establishment as of 15 November 2006
- . Total Employment of this establishment as of 15 November 2006
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- . Capital Expenditures for Intangible Assets in 2006
- . Book Value of Fixed assets as of 31 December 2006
- . Book Value of Intangible Assets
- . Inventories in 2006

Technical documents

Sampling Design for Agriculture, Hunting, Forestry and Fishing Sectors, Statistical Sampling and Operations Division, Industry and Trade Statistics Department, December 2006, Philippines [phl], "Preparatory Phase\Sampling Design_AB.pdf"

Description

The sampling design for Agriculture, Hunting, Forestry and Fishing Sectors for 2006 CPBI shows the sampling design for two sectors namely: agriculture, hunting and forestry sector, and fishing sector. It presents the methodology in sample selection and sample allocation, scope and coverage, sampling unit and sampling domains.

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Field Operations and Processing Manual, Industry and Trade Statistics Department Working Groups on Field Operations and Processing Manual, November 2006, Philippines [phl], "Preparatory Phase\FOPM Chap 1&2.pdf"

Description

Field Operations and Processing Manual used in the conduct of 2006 Census of Philippine Business and Industry.

Abstract

The Field Operations and Processing Manual for the 2006 CPBI serves as a guide to NSO field personnel in the efficient conduct of the census operations and processing of census data. The manual contains the fundamental concepts used, practical approaches in the field enumeration, and the specific instructions in the processing of CPBI questionnaires, among others.

The Field Operations and Processing Manual contained in the documentation includes only Chapters 1 and 2. Chapters 3 to 5 and appendices are for internal use only.

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2.5.4 Sample Allocation

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3.1.2 Systems Design and Development

3.1.3 Training

3.1.4 Addressing and Distribution of Questionnaires

3.1.5 Collection of Accomplished Questionnaires

3.1.6 Receipt and Control of 2006 CPBI Census

3.1.7 Processing

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4.6 Transmittal of Questionnaires to ITSD-Office of the Director

4.7 Transmittal of Electronic Control Lists/Progress Reports and Updated MTS Data Files to ITSD-RCU

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5.3 Specific Instructions for Items

5.4 Instructions for Consistency Edits

5.5 Instructions for Filling in the Cells in the Control Panel of the Questionnaires

5.6 Comparative Data Items in CPBI Questionnaires and Financial Statements

Training Guide for the 2006 CPBI, Working Group on Questionnaire Design and Field Operations and Processing Manual, and Training, March 2007, "Preparatory Phase\Training Guide.pdf"

Description

The powerpoint presentations are intended for use during the task force, second level and third level trainings. The presentations are designed to have a uniform presentation of concepts of the economic census to participants across regions and provinces and to direct the trainers in the efficient conduct of the training.

Table of Contents

- 1 Introduction
- 2 2006 CPBI Design
- 3 Overview of CPBI Operation and Organization
- 4 Field Operations Instructions
- 5 Editing Instructions

Workload Distribution for Agriculture, Hunting, Forestry and Fishing Sectors, Statistical Sampling and Operations Division, Industry and Trade Statistics Department, March 2007, Philippines [phl], "Preparatory Phase\WORKLOAD_AB.pdf"

Description

The document shows the distribution of sample establishments by employment size and by city/municipality for Agriculture, Hunting and Forestry Sector, and Fishing Sector

Control List of Agriculture, Hunting and Forestry Sample Establishments with Total Employment of 20 and Over., Industry and Trade Statistics Department, National Statistics Office, January 2007, Philippines [phl], English [eng], "Preparatory Phase\CLL_A.pdf"

Description

The control list of sample establishments with total employment of 20 and over is used for keeping track of the questionnaires and for recording important information about the sample establishments. It also provide useful information on the various phases of operation and for frame updating for future establishments survey. It contains important information about the sample establishments such as the geographic codes, size of establishment, economic and legal organization of the establishment.

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- List of original samples with total employment of 20 and over sorted by province and name of sample establishment
- List of C/O TO samples with total employment of 20 and over sorted by province and name of sample establishment
- List of C/O FROM samples with total employment of 20 and over sorted by province and name of sample establishment

Control List of Agriculture, Hunting and Forestry Sample Establishments with Total Employment of Less Than 20, Industry and Trade Statistics Department, National Statistics Office, January 2007, Philippines [phl], English [eng], "Preparatory Phase\CLS_A.pdf"

Description

The control list of sample establishments with total employment of less than 20 is used for keeping track of the questionnaires and for recording important information about the sample establishments. It also provide useful information on the various phases of operation and for frame updating for future establishments survey. It contains important information about the sample establishments such as the geographic codes, size of establishment, economic and legal organization of the establishment.

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- List of original samples with total employment of less than 20 sorted by province and name of sample establishment
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Control List of Fishing Sample Establishments with Total Employment of 20 and Over, Industry and Trade Statistics Department, National Statistics Office, January 2007, Philippines [phl], English [eng], "Preparatory Phase\CLL_B.pdf"

Description

The control list of sample establishments with total employment of 20 and over is used for keeping track of the questionnaires and for recording important information about the sample establishments. It also provide useful information on the various phases of operation and for frame updating for future establishments survey. It contains important information about the sample establishments such as the geographic codes, size of establishment, economic and legal organization of the establishment.

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Control List of Fishing Sample Establishments with Total Employment of Less Than 20, Industry and Trade Statistics Department, National Statistics Office, January 2007, Philippines [phl], English [eng], "Preparatory Phase \CLS_B.pdf"

Description

The control list of sample establishments with total employment of less than 20 is used for keeping track of the questionnaires and for recording important information about the sample establishments. It also provide useful information on the various phases of operation and for frame updating for future establishments survey. It contains important information about the sample establishments such as the geographic codes, size of establishment, economic and legal organization of the establishment.

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 List of C/O FROM samples with total employment of less than 20 sorted by province and name of sample establishment

2006 CPBI Integrated Processing System Users Manual, Information Resources Department, October 2007, Philippines [phl], "Preparatory Phase\Machine Processing Manual.pdf"

Description

The 2006 Census of Philippine Business and Industry Integrated Processing System (CPBI-IPS) manual was designed to guide the users in the machine processing of questionnaires and census data. It discusses the flow of operation under a centralized processing scheme.

The CPBI-IPS is a customized application, developed to complete the different phases of the machine processing. It is a window-based application used for data entry, machine edit, completeness check and generation of all the required statistical tables.

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Chapter 1 Introduction
 Chapter 2 System's Overview
 Chapter 3 Running the System
 Chapter 4 Validate Module
 Chapter 5 Generate Reports Module
 Chapter 6 Generate Forms Module
 Chapter 7 Tabulation Module
 Chapter 8 Utilities Module
 Chapter 9 ISIC Rev 4 Module
 Chapter 10 Create Data Module

Statistical Disclosure Control Guide for Agriculture, Hunting and Forestry Sector, Non-Manufacturing Section, Industry and Trade Statistics Department, National Statistics Office, August 2008, Philippines [phl], "Dissemination\Suppression Guide_A.pdf"

Description

The Statistical Disclosure Control Guide for Agriculture, Hunting and Forestry Sector in worksheet format was prepared to guide the statisticians in the publication of census results to safeguard the confidentiality of individual business data, both in raw and published form.

Statistical Disclosure Control Guide for Fishing Sector, Non-Manufacturing Section, Industry and Trade Statistics Department, National Statistics Office, August 2008, Philippines [phl], "Dissemination\Suppression Guide_B.pdf"

Description

The Statistical Disclosure Control Guide for Fishing Sector in worksheet format was prepared to guide the statisticians in the publication of census results to safeguard the confidentiality of individual business data, both in raw and published form.

Administrative documents

Field Operations Memorandum to NSO Field Offices, Industry and Trade Statistics Department, April 2007, Philippines [phl], "Field Operations\Memo Field Operations.pdf"

Description

The memorandum was issued for guidance and compliance in the field operations of the 2006 Census of Philippine Business and Industry and Input-Output Survey of Philippine Business and Industry. It includes additional instructions on training, recruitment of statistical researchers, standard outputs for distribution and collection of questionnaires, instructions on referrals and processing, and provincial deadlines.

Spotchecking Memorandum to NSO Field Offices, Industry and Trade Statistics Department, January 2008, Philippines [phl], "Field Operations\Spotchecking Memo.pdf"

Description

The memorandum was issued in connection with the conduct of spotchecking activity to be conducted in some provinces with the objective to improve the response rate and quality of reports. It includes the list of provinces to be visited and the reason for the conduct of spotchecking.

Travel Order for 2006 CPBI Spotchecking, Industry and Trade Statistics Department, January 2008, Philippines [phl], "Field Operations\Spotchecking Travel Order.pdf"

Description

The Travel Order for 2006 CPBI Spotchecking shows the list of provinces to be visited, the assigned ITSD statistician and the corresponding date of visit to the field offices.

2006 CPBI Spotchecking Guidelines, "Field Operations\Spotchecking guidelines.pdf"

Description

The spotchecking guidelines serves as a guide for the statisticians from the Central Office on the proper conduct of spotchecking. It states the purpose of the spotchecking, activities to be done during the spotchecking, list of priority provinces to be visited and instructions in the submission of spotchecking reports.

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2006 CPBI Spotchecking

- 1 Purpose of the Spotchecking
- 2 Activities to be done during the spotchecking
- 3 Duration of Spotchecking
- 4 Provinces to be Spotchecked
- 5 Submission of Narrative Reports
- 6 Preparatory Works
- 7 Spotcheckig Forms and Letters to Respondents

Letters to Nonresponding and Problem Establishments, Industry and Trade Statistics Department, January 2008, Philippines [phl], "Field Operations\Letters to Respondents.pdf"

Description

The communication letters to non-responding establishments and establishments with problem reports were drafted for the purpose of inquiring about the non-submission of the census questionnaire and for problems or inconsistencies found in the accomplished questionnaire, respectively.

Guidelines for the 2006 CPBI Regional Data Dissemination, Director, Industry and Trade Statistics Department, November 2008, Philippines [phl], "Dissemination\Guidelines for Regional Dissemination.pdf"

Description

The guideline for regional dissemination was issued to all regional offices in connection with the 2006 CPBI regional data dissemination plan. The guideline includes the date, venue, indicators to be disseminated, target number of participants and its composition, program template, cost estimate and the expected output in the undertaking.

Table of Contents

- 1 Rationale
- 2 Objective
- 3 Materials to be disseminated
- 4 Action required from Regional Office
- 5 Date
- 6 Target participants
- 7 Program template
- 8 Cost estimate
- 9 Expected output

Guidelines in Doing Analysis of 2006 CPBI Results, Industry and Trade Statistics Department, November 2008, Philippines [phl], "Dissemination\Guidelines in Doing Analysis.pdf"

Description

The guideline in doing analysis was prepared to serve as a guide in preparing the Special Release for the preliminary result of the 2006 CPBI. It includes rules in preparing graphs and textual analysis. It also includes the data items to be analyzed and the technical notes which consist of brief introduction, scope and coverage, response rate and conceptual definitions.

Other documents

Structural and Consistency Edit Specifications for Agriculture, Hunting , Forestry and Fishing Sectors, Non-manufacturing Section, Industry Statistics Division, National Statistics Office, January 2007, Philippines [phl], English [eng], "Data Processing\data entry and validations\AB_edit specs.pdf"

Description

The Structural and Consistency Edit Specifications was designed to check for the completeness and consistency between data items during machine edit and validation. It also checks the accuracy of total to details as well as the required data items in the questionnaire.

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 - 1.C. Checking the Presence and Validity of Industry Code
 - 1.D. Checking the Presence and Validity of Province Code
 - 1.E. Checking the Presence and Validity of Municipality Code
 - 1.F. Checking the Presence and Validity of Barangay Code (Bgy)
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- 2.A. Checking the Validity of Year Started Operation

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- 5.A. Checking Paid Employees Total Against Sum of Details

Item 6 - Number of Unpaid Employees

- 6.A. Checking Unpaid Workers Total Against Sum of Details

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- 7.A. Checking Employment Total Against Sum of Details
- 7.B. Checking Male Employment Total Against Details

- 7.C. Checking Female Employment Total Against Details
- 7.D Checking Employment Vs Legal Organization (LO)
- 7.E Checking Consistency of Total Employment Against Size Code

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- 10.A Checking Total Gross Salaries and Wages Against Paid Employees
- 10.B Computation of Average Salaries and Wages (Total)
- 10.C Checking Employer's Contribution To SSS/GSIS & the Like Against Salaries and Wages, EO and LO

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- 12.A. Checking the Presence of Revenue from Main Activity Against PSIC
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- 12.C. Checking Value of Products and By-Products Sold Subtotal Vs Sum of Details
- 12.D. Checking Value of Industrial Services Done for Others Subtotal Vs Sum of Details
- 12.E. Checking Value of Non-Industrial Services Done for Others Subtotal Vs Sum of Details
- 12.F. Checking Other Income If Not Exceed 20% of Total Revenue

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- 14.B. Checking Non-Industrial Services Done By Others Subtotal Vs Sum of Details
- 14.C. Checking Industrial Services Done By Others Subtotal Vs Sum of Details
- 14.D. Checking Presence of Indirect Taxes
- 14.E. Checking Other Cost If Not Exceed 20% of Total Cost

Item 15. Capital Expenditures and Sale of Fixed Assets Including Losses and Damages

- 15.A. Checking Capital Expenditure Total Vs Sum of Details
- 15.B. Checking Sale of Fixed Assets Total Vs Sum of Details
- 15.C. Checking Losses and Damages Total Vs Sum of Details
- 15.D. Checking Capital Expenditures for Machinery and Equipment Subtotal Vs Sum of Details
- 15.E. Checking Sale of Fixed Assets for Machinery and Equipment Subtotal Vs Sum of Details
- 15.F. Checking Losses and Damages for Machinery and Equipment Subtotal Vs Sum of Details
- 15.G. Checking Other Capital Expenditures If Not Exceed 20% of Total Capital Expenditures
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- 15.J. Checking Validity of Directly Imported Fixed Assets

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- 16.A. Checking Capital Expenditure By Mode of Acquisition Total Vs Sum of Details
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- 17.A. Checking Capital Expenditure for Intangible Assets Total Against Sum of Details

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- 18.A. Checking Book Value of Fixed Assets Total Against Sum of Details
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- 18.E. Checking Rent Income From Building and Structures Against Book Value of Building and Structures
- 18.F. Checking Other Rental Income Against Book Value Transport and Machinery Equipment
- 18.G. Checking Book Value of Land Against Capital Expenditures and Rent Expense for Land
- 18.H. Checking Book Value of Building, Other Structures and Land Improvements Against Capital Expenditures and Rental Expense for Buildings and Structures
- 18.I. Checking Book Value Of Building, Other Structures and Land Improvements Against Book Value of Land and Rental Expense for Buildings and Structures
- 18.J. Checking Book Value of Transport Equipment Against Capital Expenditures
- 18.K. Checking Book Value of Machinery and Equipment Against Capital Expenditures
- 18.LI. Checking Book Value of ICT Machinery and Equipment Against Capital Expenditures
- 18.M. Checking Book Value of Other Machinery and Equipment Against Capital Expenditures
- 18.N. Checking Book Value of Cultivated Assets Against Capital Expenditures
- 18.O. Checking Book Value of Other Fixed Assets Against Capital Expenditures
- 18.P. Checking Book Value of Total Fixed Assets Against Capital Expenditures
- 18.Q. Checking Depreciation Against Book Value of Fixed Assets
- 18.R. Checking Book Value of Transport and Machinery Equipment Against Rental
- 18.S. Checking the Presence of Cultivated Assets Against PSIC
- 18.T. Checking Presence of Cost of Fishery Services Done By Others vs Book Value of Land/Aquafarm
- 18.U. Checking the Presence and Consistency of Book Value Fishing Boat/Craft/Vessel with Capital Expenditures and Cost of Fishery Services and Fuels, Lubricants, Oils and Greases

Item 19. Value of Intangible Assets

- 19.A. Checking Value of Intangible Assets Total Against Sum of Details
- 19.B. Checking Value of Computer Software and Databases Against Capital Expenditures
- 19.C. Checking Value of Other Intangible Assets Against Capital Expenditures
- 19.D. Checking Total Value of Intangible Assets Against Capital Expenditures

Item 21. Inventories In 2006

- 21.A. Checking Beginning Inventories Total Against Sum of Details
- 21.B. Checking Ending Inventories Total Against Sum of Details
- 21.C. Checking Other Beginning Inventories If Not Exceed 20% of Total Beginning Inventories
- 21.D. Checking Other Ending Inventories If Not Exceed 20% of Total Ending Inventories
- 21.E. Checking Consistency of Goods for Resale Inventories Against Cost and Value of Goods for Resale
- 21.F. Checking Consistency of Materials & Supplies Inventories Against Materials & Supplies Purchased
- 21.G. Checking the Presence and Consistency of Fuels Purchased and Inventory Against Book Value of Transport and Machinery and Equipment
- 21.H. Checking Consistency of Inventories of Finished Products and Work-In-Progress Against Value of Products and By-Products Sold and PSIC
- 21.I. Checking the Presence of Materials and Supplies Purchased Against PSIC , Cultivated Assets and Work-In-Progress Inventories
- 21.J. Checking the Profitability of the Sample Establishment
- 21.K. Checking the Acceptability/Validity of Value Added

Item 23. Branches, Divisions and Plants Owned Or Controlled

- 23.A. Checking the Name & Address of Branches Against EO
- 23.B. Checking the Name & Address of Branches
- 23.C. Checking the Name & Employment of Branches
- 23.D. Checking the Name & Year Started operation Of Branches

24. Editor

- 24.A. Checking The Presence Of Editor

Table Specifications for Agriculture, Hunting and Forestry Sector, Information and Resource Department, National Statistics Office, November 2008, Philippines [phl], "Data Processing\Tabulation and analysis\A_table specs.pdf"

Description

The table specifications and formats were prepared to guide the programmers in the development and generation of statistical tables by employment size, industry and geographic domains. It shows what data items in the questionnaire will be tallied in each column of the tables to be generated.

Table Specifications for Fishing Sector, Information and Resource Department, National Statistics Office, November 2008, Philippines [phl], "Data Processing\Tabulation and analysis\B_table Specs.pdf"

Description

The table specifications and formats were prepared to guide the programmers in the development and generation of statistical tables by employment size, industry and geographic domains. It shows what data items in the questionnaire will be tallied in each column of the tables to be generated.

Spotchecking Report Forms A, B and C, Industry and Trade Statistics Department, January 2008, Philippines [phl], "Field Operations\Spotchecking Report Forms.pdf"

Description

The spotchecking forms are the forms used during the spotchecking activity. It shows the number of visited non-responding establishments, number of visited closed, CBI or transferred sample establishments, and the number of verified questionnaires of the spotchecker.

Table of Contents

- Spotchecking Report Forms A
- Spotchecking Report Forms B
- Spotchecking Report Forms C

Scripts and programs

Data Dictionary for Agriculture, Hunting and Forestry; and Fishing Sectors, Information Resources Department, National Statistics Office, July 2007, Philippines [phl], "Data Processing\Data description \AB_DataDict.pdf"

Description

The data dictionary for Agriculture, Hunting and Forestry, and Fishing Sectors gives the description of how the data are stored in the file. It describes the overall organization of the each record in the file and the characteristics of each item in the record such as names, position in the data record, type of data, length and valid values.

Table of Contents

Questionnaire Information RTYPE01
 General Information about the establishment RTYPE02
 Employment, Production Workers and Compensation RTYPE03
 Revenues RTYPE04
 Cost RTYPE05
 Capital Expenditures RTYPE06
 Value of assets, capacity utilization and inventories RTYPE07
 Branches divisions plants owned or controlled RTYPE08
 person_accomp RTYPE09

Validation Program for Agriculture, Hunting and Forestry Sector, Information and Resource Department, National Statistics Office, July 2007, Philippines [phl], "Data Processing\data entry and validations\A_edit program.pdf"

Description

The validation program for agriculture, hunting and forestry checks the acceptability of entries, completeness and consistency between data items. It also checks the completeness of responding sample establishments with that of the sample reference file. The output of the validation program is an error listing which displays all inconsistent and erroneous records found in the datafile.

Validation Program for Fishing Sector, Information and Resource Department, National Statistics Office, July 2007, "Data Processing\data entry and validations\B_edit program.pdf"

Description

The validation program fishing checks the acceptability of entries, completeness and consistency between data items. It also checks the completeness of responding sample establishments with that of the Sample reference file. The output of the validation program is an error listing which displays all inconsistent and erroneous records found in the datafile.

Completeness Check for Agriculture, Hunting and Forestry Sector, Information Resources Department, National Statistics Office, September 2007, Philippines [phl], "Data Processing\data entry and validations \A_cck.pdf"

Description

The completeness program checks the completeness of responding agriculture, hunting and forestry sample establishments with that of the sample reference file. It displays the list of non-responding samples in the completeness check listing. It also shows the unmatched items in the ID of the responding sample establishment with that of the sample reference file.

Completeness Check for Fishing Sector, Information and Resource Department, National Statistics Office, September 2007, Philippines [phl], "Data Processing\data entry and validations\B_cck.pdf"

Description

The completeness program checks the completeness of responding fishing sample establishments with that of the sample reference file. It displays the list of non-responding samples in the completeness check listing. It also shows the unmatched items in the ID of the responding sample establishment with that of the sample reference file.

Table Dictionary for Agriculture, Hunting and Forestry Sector, Information and Resource Department, National Statistics Office, February 2008, Philippines [phl], "Data Processing\Tabulation and analysis\A_ForTable.pdf"

Description

The table dictionary gives the description of how the data are stored in the file. It describes the overall organization of the encoded data including the weight of each sample establishment.

Table Dictionary for Fishing Sector, Information and Resource Department, National Statistics Office, February 2008, "Data Processing\Tabulation and analysis\B_ForTable.pdf"

Description

The table dictionary gives the description of how the data are stored in the file. It describes the overall organization of the encoded data.

Tabulation Program for Agriculture, Hunting and Forestry Sector, Information and Resource Department, National Statistics Office, February 2008, Philippines [phl], "Data Processing\Tabulation and analysis\A_TabForm1.pdf"

Description

Tabulation program contains set of specifications indicating where the data items will be tallied.

Tabulation Program for Fishing Sector, Information and Resource Department, National Statistics Office, February 2008, Philippines [phl], "Data Processing\Tabulation and analysis\B_TabForm1.pdf"

Description

Tabulation program contains set of specifications indicating where the data items will be tallied.

Conversion from PSIC to ISIC, Information Resources Department, March 2008, Philippines [phl], "Data Processing\data entry and validations\Conversion from PSIC TO ISIC.pdf"

Description

The document presents the instructions on how to convert the Philippine Standard Industrial Classification(PSIC) to International Standard Industrial Classification(ISIC)Rev 4.

Machine Imputation for Unit Non-response, Information Resources Department, March 2008, Philippines [phl], "Data Processing\data entry and validations\Machine Imputation.pdf"

Description

The document contains the instructions and process in using the machine imputation module.